LIST OF APPROVED PRODUCTS FOR USE IN PUBLIC WATER SUPPLY IN THE UNITED KINGDOM

All approved products must be used in accordance with the specific conditions of approval, listed against the product names in Parts A-E. In addition, the following general conditions of approval apply to all approved products:

1. That use is in accordance with an Instructions for Use document. Approval holders must provide drinking water suppliers with copies of the Instructions for Use Document that was considered by the Drinking Water Inspectorate (DWI) when approval was recommended.

2. That the approval of the Authorities is obtained on condition that there shall be:
   - no change in the formulation of the approved product, including change in the source or identity of raw materials
   - no change in the manufacturing process, including location of manufacture
   - no change in designation of the approved product
   - no change in name or ownership of the organisation holding the approval

3. That the producer shall ensure that the product is tested for conformity with its formulation, and the source or identity of its raw materials, at such intervals and by such persons, as may be determined by the Authorities. The results of such testing shall be sent to the Authorities.

4. If there is suspicion that any of the above is not being followed or has been changed then notify DWI Regulation 31 team who will investigate (reg31.enquiries@defra.gov.uk)

5. That the approval is still valid
Contents

Part A  Chemicals and Filter Media ................................................................. 4
  A.1  Flocculants and Coagulants ................................................................. 4
  A.1.1  Products based on tannin ................................................................. 4
  A.1.2  Products based on polyacrylamide .................................................. 4
  A.1.3  Products based on iron ................................................................. 5
  A.2  Adsorbents ....................................................................................... 5
  A.3  Ion Exchange Resins Systems ........................................................... 5
  A.3.1  Ion exchange resins ................................................................. 5
  A.3.2  Ion exchange resin based processes .............................................. 6
  A.4  Disinfestation, Disinfection or Cleaning Agents of Waterworks Apparatus and Distribution Systems ..................................................... 7
  A.5  Disinfection or Cleaning Agents of Membranes .................................. 8
  A.6  Disfectants for Emergency Use .......................................................... 13
  A.7  Products Based on Traditional Chemicals ............................................ 13
  A.7.1  Traditional Chemicals ................................................................. 13
  A.7.2  On-site electrolytic generation of chlorine ................................. 14
  A.7.3  On-site generation of chlorine dioxide ........................................... 16
  A.8  Disinfestation Agents ................................................................. 17
  A.9  Other Chemicals ............................................................................. 18
  A.10  Filter Media ................................................................................. 20

Part B  Products for Conveyance of Water .................................................. 21
  B.1  Pipes ................................................................................................... 21
  B.1.1  Polyethylene (PE) pipes ................................................................. 21
  B.1.2  Polyethylene Barrier pipes ............................................................ 27
  B.1.3  Polyvinylchloride (PVC) pipes ....................................................... 28
  B.1.4  Acrylonitrile-butadiene-styrene copolymer (ABS) ......................... 29
  B.1.5  Polyethylene terephthalate (PET) .................................................. 30
  B.1.6  Glass reinforced plastic (GRP) pipes ........................................... 30
  B.1.7  Cement mortar lined pipes ........................................................... 31
  B.1.7.1  Cement mortar lined pipes without seal coat ............................ 31
  B.1.7.2  Cement mortar lined pipes with seal coat ................................... 33
  B.1.8  Pipes coated with factory applied nylon resins ............................. 34
  B.1.9  Pipes coated with factory applied epoxy resin ............................... 34
  B.1.10  Stainless steel pipes ................................................................. 36
  B.1.11  Coated pipes suitable for total immersion in water ....................... 39
  B.2  Well Casings, Screens and Rising Mains ........................................... 40
  B.3  Products for Conveyance of Water -Emergency Use ......................... 41
  B.3.1  Hoses ......................................................................................... 41
  B.3.2  Bowsers/tanks ............................................................................ 42
  B.3.3  Liner bags ................................................................................. 43

Part C  Lining, Coatings, Sealant and Repair Materials ............................... 44
  C.1  In-situ Installed (tubular) pipe linings ............................................... 44
List of approved products for use in public water supply in the United Kingdom

C.2 In-situ applied Pipe Coatings ....................................................................................................... 44
   C.2.1 Coatings based on epoxy resins............................................................................................. 44
   C.2.2 Coatings based on polyurethane ............................................................................................ 45
   C.2.3 Coatings for small diameter pipes........................................................................................ 46
C.3 Site applied coatings for water retaining structures ..................................................................... 47
   C.3.1 Coatings based on epoxy resins............................................................................................. 47
   C.3.2 Coatings based on polyurethane ............................................................................................ 48
C.4 Flexible covers and linings for water retaining structures ............................................................. 50
C.5 Cementitious coatings.................................................................................................................. 50
C.6 Sealant & Repair Materials .......................................................................................................... 54

Part D Membrane and Filtration Systems................................................................................................. 59
   D.1 Membrane and Filtration Elements/Systems ............................................................................... 59
   D.2 Vessels and Containers for Membrane and Filtration Elements .................................................. 64
   D.3 Electrodialysis Water Treatment Units ......................................................................................... 66
   D.4 Filter Media Containing Systems ................................................................................................. 66

Part E Other Water Treatment Works Installations ................................................................................. 67
   E.1 Tanks............................................................................................................................................ 67
   E.2 Underdrains.................................................................................................................................. 70
   E.3 Pressure vessels .......................................................................................................................... 72
   E.4 Other Products used for the treatment of water ........................................................................... 73

Index by Product Name.......................................................................................................................... 78
PART A  CHEMICALS AND FILTER MEDIA

It is the responsibility of the drinking water suppliers to ensure that
(a) the method and manner of use; and
(b) the purity of these chemicals and products are such that the water treated meets the requirements of the
relevant regulations. Where appropriate, additional specific conditions of approval are listed against the
chemical or product.

Approval holders and water companies should be aware that products or substances that claim to have a
biocidal effect or are used as biocides may require authorisation under the Biocidal Products Regulation.
HSE is the UK competent authority for the Biocidal Products Regulation and so any queries about whether
that legislation applies to a specific product or substance should be addressed to
biocidesenquiries@hse.gov.uk

A.1  Flocculants and Coagulants

A.1.1  Products based on tannin

This section contains no products

A.1.2  Products based on polyacrylamide

For the products listed below the following conditions apply:
(i) no batch must contain more than 0.020% of free acrylamide monomer based on the active polymer
content;
(ii) the dose must average no more than 0.25 mg/l and never exceed 0.50 mg/l of the active polymer;
(iii) an upper limit for the content of free acrylamide monomer must be stated by the supplier for every batch;
and
(iv) the method used for the analysis for free acrylamide monomer is that published in the series “Methods
for the Examination of Waters and Associated Materials” entitled “Determination of Acrylamide Monomer in

Solenis UK Industries Ltd

Magnafloc LT20

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use - Magnafloc 22S-DWI, LT20, LT25, LT27.

IFU 001 Issue No. 13 Issue Date 02/01/19
Approval expiry date: 13 February 2022

Magnafloc LT22S-DWI

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use - Magnafloc 22S-DWI, LT20, LT25, LT27.

IFU 001 Issue No.13 Issue Date 02/01/19
Approval expiry date: 13 February 2022
List of approved products for use in public water supply in the United Kingdom

Magnafloc LT25

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use - Magnafloc 22S-DWI, LT20, LT25, LT27.

IFU 001 Issue No.13 Issue Date 02/01/19
Approval expiry date: 13 February 2022

Magnafloc LT27

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use - Magnafloc 22S-DWI, LT20, LT25, LT27.

IFU 001 Issue No.13 Issue Date 02/01/19
Approval expiry date: 13 February 2022

A.1.3 Products based on iron

Northern Ireland Water

Sirofloc Magnetite TM M-10

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue Date: 3.12.2018; Issue No: V001
Concentration of iron leaving the works does not exceed 100µg/l
Approval expiry date: 11 August 2024

A.2 Adsorbents

This section contains no products

A.3 Ion Exchange Resins Systems

A.3.1 Ion exchange resins

Barr + Wray Ltd

Barr + Wray Colour/Organics Removal Ion Exchange Resin BW 141204

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Barr + Wray Colour/Organics Removal Ion Exchange Resin Rev1 - Oct 2016
Approval expiry date: 12 December 2021

Barr + Wray Colour/Organics Removal Ion Exchange Resin BW 200613

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Barr + Wray Colour/Organics Removal Ion Exchange Resin Rev1 - Oct 2016
Approval expiry date: 12 December 2021

Barr + Wray Colour/Organics Removal Ion Exchange Resin BW 341817

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Barr + Wray Colour/Organics Removal Ion Exchange Resin Rev1 - Oct 2016
Approval expiry date: 12 December 2021
## List of approved products for use in public water supply in the United Kingdom

### Ixom Operations Pty Ltd
**MIEX DOC Resin**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MIEX DOC Resin. Instructions For Use. Version V5. Date of Issue: 26/08/2015  
Approval expiry date: 1 September 2021

### MIEX Gold
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Revision 3. Date of Issue: 17/2/15  
Approval expiry date: 29 September 2020

### Jacobi Carbons
**Resinex KW-H**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 1-1016-14  
Approval expiry date: 18 June 2022

### Lanxess Deutschland GmbH
**Lewatit S 5128**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use (IFU) Lewatit® S 5128, Issue date: 11/02/2016 Issue No: Version 01  
Approval expiry date: 5 March 2022

### Purolite International Ltd
**Purolite A520E nitrate selective anion exchange resin**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Purolite Instructions for Use for A520E resin for Nitrate removal from municipal potable water supplies Issue No: 3. Issue Date: March 2017  
Approval expiry date: 27 June 2022

### A.3.2 Ion exchange resin based processes

#### Barr + Wray Ltd
**Ion exchange colour removal system**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 1 - 17th March 2015  
Approval expiry date: 13 September 2021

#### Ionex SG Ltd
**IXL Process**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU: Ionex SG IFU IXL Process (IXN Application), Issue No 6  
Approval expiry date: 9 July 2022
A.4 Disinfestation, Disinfection or Cleaning Agents of Waterworks Apparatus and Distribution Systems

With effect from 1st October 2015 a policy change has been implemented to the requirement for regulatory approval of products and substances clearly intended to be used whilst plant/equipment is off line. These products or substances are normally flushed away or their concentration is reduced to a minimum, that gives rise to no, or negligible risk, to water quality, before the supply is resumed. Since these substances and products are not intended to be introduced or applied to water intended to be supplied for domestic purposes they do not come within the scope of regulation 31 and approval is no longer required.

The current listings in section A4 below will however remain until the five year period of validity of the existing approval has expired. Some products, previously appearing in this section and that remain in the water, can now be found in section A9.

During the approval process there is no evaluation of a product’s effectiveness, only of its safety in use. An approval given in this section does not certify that the Authorities are satisfied that the product is effective, but only that it is safe for use in accordance with the Instructions for Use supplied.

The fact that a product is approved does not justify any claim about its effectiveness.

Permission or consent for disposal of any wastewater generated to a sewer or watercourse must be obtained from the relevant water Service Company, or Environment Agency in England and Wales or Scottish Environment Protection Agency (SEPA) in Scotland as appropriate.

Aquabiotics Pty Ltd

BoreSaver 1KL Pro

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: BoreSaver 1KL Pro -Instructions for Use - Issue: Version 4.2. Issue Date: 23rd October 2009

Approval expiry date: 22 September 2020

EPSCO Ltd

EPSOLVE DI

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: F-G29 EPSOLVE D1.R1 Instructions for Use (IFU) Date: 25/05/15

Approval expiry date: 7 July 2020

EPSOLVE HDI

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: F-G30 EPSOLVE HD1.R1 Instructions for Use (IFU) Date: 25/05/15

Approval expiry date: 7 July 2020

Panton McLeod Ltd

PM100

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Cleaning system IFU for PM100 Concentrate issue 2.1

Approval expiry date: 19 October 2020
PM55

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: PM100 System IFU Manual. PM/IW/08/15. 6/8/15.

Approval expiry date: 19 October 2020

PM88

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: PM100 System IFU Manual. PM/IW/08/15. Issue 6/8/15

Approval expiry date: 19 October 2020

Tevan B.V.

TEVAN Panox

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instruction For Use Of Tevan Panox For Cleaning And Disinfection Of Water Treatment Installations. Issue No. 051207. Dated May 23, 2008

This product shall be rinsed until the concentration of Hydrogen Peroxide is 0.1 mg/l or less.

Approval expiry date: 4 October 2020

A.5 Disinfection or Cleaning Agents of Membranes

During the approval process there is no evaluation of a product's effectiveness, only of its safety in use. An approval given in this section does not certify that the Authorities are satisfied that that the product is effective, but only that it is safe for use in accordance with the Instructions for Use supplied. The fact that a product is approved does not justify any claim about its effectiveness.

Avista Technologies (UK) Ltd

Avista 505

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use – Avista 505, Issue date: 11 May 2018

Approval expiry date: 18 February 2024

AvistaClean MF 1000a

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: AvistaClean MF1000a Instructions for Use

Issue No: 1; Issue date 7 June 2018

Approval expiry date: 16 April 2024

RoCide DB20

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: RoCide DB20 Instructions for Use, IFU003. Issue 4 Date: 17th April 2015

Approval expiry date: 17 January 2021

RoClean L211

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: RoClean L211 Instructions for Use, Issue 4. Date: 22/03/2010

Approval expiry date: 31 August 2020
<table>
<thead>
<tr>
<th>Product Name</th>
<th>DWI Number</th>
<th>Conditions of Approval</th>
<th>Approval expiry date</th>
</tr>
</thead>
<tbody>
<tr>
<td>RoClean L403</td>
<td>DWI 56/4/855</td>
<td>Use of the product must be in accordance with the Instructions for Use: RoClean L403 Instructions for Use. Issue Reference – 5. Date of Issue – September 2016</td>
<td>21 November 2021</td>
</tr>
<tr>
<td>RoClean L404</td>
<td>DWI 56/4/800</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue 4, dated 30 Jan 2015</td>
<td>12 April 2020</td>
</tr>
<tr>
<td>RoClean L607</td>
<td>DWI 56/4/824</td>
<td>Use of the product must be in accordance with the Instructions for Use: RoClean L607. Instructions for Use. Issue Reference 1. Dated 2nd July 2007</td>
<td>14 July 2020</td>
</tr>
<tr>
<td>RoClean P111</td>
<td>DWI 56/4/737</td>
<td>Use of the product must be in accordance with the Instructions for Use: RoClean P111 Instruction for Use- Issue 2 – 9 August 2017</td>
<td>15 January 2023</td>
</tr>
<tr>
<td>RoClean P303</td>
<td>DWI 56/4/746</td>
<td>Use of the product must be in accordance with the Instructions for Use: RoClean P303 – IFU002. Instructions For Use. Issue 2</td>
<td>27 October 2024</td>
</tr>
<tr>
<td>Vitec 3000</td>
<td>DWI 56/4/457</td>
<td>Use of the product must be in accordance with the Instructions for Use: Vitec 3000 Instructions for Use. Issue 4 – 10 August 2017</td>
<td>27 February 2023</td>
</tr>
<tr>
<td>Vitec 4000</td>
<td>DWI 56/4/582</td>
<td>Use of the product must be in accordance with the Instructions for Use: Vitec 4000. Instructions for Use. Date of Issue – 02/04/2018, Revision Reference - 3</td>
<td>22 October 2023</td>
</tr>
<tr>
<td>Vitec 5000</td>
<td>DWI 56/4/458</td>
<td>Use of the product must be in accordance with the Instructions for Use: Vitec 5000. Instructions for Use. Issue 4 – 25 October 2017</td>
<td>15 January 2023</td>
</tr>
<tr>
<td>Vitec 7000</td>
<td>DWI 56/4/801</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue 5, Dated 30 Jan 2015</td>
<td>12 April 2020</td>
</tr>
<tr>
<td>Vitec 7000a</td>
<td>DWI 56/4/869</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue 5, dated 4 May 2015</td>
<td>14 July 2020</td>
</tr>
<tr>
<td>Product</td>
<td>Supplier</td>
<td>DWI Code</td>
<td>Conditions of Approval</td>
</tr>
<tr>
<td>------------------</td>
<td>---------------------------------</td>
<td>-------------</td>
<td>----------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Citric Acid 50% Solution</td>
<td>Brenntag UK &amp; Ireland</td>
<td>DWI 56/4/1333</td>
<td>Use of the product must be in accordance with the Instructions for Use: Citric Acid 50% Solution IFU: Issue date 13/09/2018; Version 1</td>
</tr>
<tr>
<td>Flocon 135</td>
<td>BWA Water Additives UK Ltd</td>
<td>DWI 56/4/839</td>
<td>Use of the product must be in accordance with the Instructions for Use: Instructions for Use Document: Flocon 135. Issue: 8</td>
</tr>
<tr>
<td>Genesol 38</td>
<td>Genesys International Ltd</td>
<td>DWI 56/4/664</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue No: DWI-38-IFU/3 Issue date: 01/08/2019</td>
</tr>
<tr>
<td>Genesol 40</td>
<td>Genesys International Ltd</td>
<td>DWI 56/4/665</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue No: DWI-40-IFU/3; Issue Date: 1st August 2019</td>
</tr>
<tr>
<td>Genesol 61</td>
<td>Genesys International Ltd</td>
<td>DWI 56/4/1205</td>
<td>Use of the product must be in accordance with the Instructions for Use: DWI 61 Issue date 12/10/15</td>
</tr>
<tr>
<td>Genesol 704</td>
<td>Genesys International Ltd</td>
<td>DWI 56/4/1319</td>
<td>Use of the product must be in accordance with the Instructions for Use: IFU Genesol 704 Issue date: 30 April 2018, Issue 1</td>
</tr>
<tr>
<td>Genesys CAS</td>
<td>Genesys International Ltd</td>
<td>DWI 56/4/1253</td>
<td>Use of the product must be in accordance with the Instructions for Use: Instructions for Use for Genesys CAS, Jan 17</td>
</tr>
<tr>
<td>Genesys LF</td>
<td>Genesys International Ltd</td>
<td>DWI 56/4/495</td>
<td>Use of the product must be in accordance with the Instructions for Use: Instructions for Use: Genesys LF. DWI – LF – IFU / 5 8th October 2018</td>
</tr>
<tr>
<td>Genesys LF60</td>
<td>Genesys International Ltd</td>
<td>DWI 56/4/783</td>
<td>Use of the product must be in accordance with the Instructions for Use: DWI-LF60-IFU/4 Dated 26/07/2019</td>
</tr>
<tr>
<td>Company</td>
<td>Product Description</td>
<td>DWI Number</td>
<td>Conditions of Approval</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>---------------------------------------------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Genesys LS</td>
<td>Use of the product must be in accordance with the Instructions for Use: DWI-LS-IFU/4 dated: 26/07/2019</td>
<td>DWI 56/4/781</td>
<td>Use of the product must be in accordance with the Instructions for Use: DWI-LS-IFU/4 dated: 26/07/2019</td>
</tr>
<tr>
<td>Genesys SW</td>
<td>Use of the product must be in accordance with the Instructions for Use: Instructions for Use: Genesys SW. DWI – SW – IFU / 5  8th October 2018</td>
<td>DWI 56/4/524</td>
<td>Use of the product must be in accordance with the Instructions for Use: Instructions for Use: Genesys SW. DWI – SW – IFU / 5  8th October 2018</td>
</tr>
<tr>
<td>Industrial Chemicals Ltd</td>
<td>Use of the product must be in accordance with the Instructions for Use: ICL Citric Acid Solution, Issue No.1, 4th December 2018 Only to be used off-line</td>
<td>DWI 56/4/1342</td>
<td>Use of the product must be in accordance with the Instructions for Use: ICL Citric Acid Solution, Issue No.1, 4th December 2018 Only to be used off-line</td>
</tr>
<tr>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>Use of the product must be in accordance with the Instructions for Use: BioMate MBC2881 IFU  Issue Date: May 2018</td>
<td>DWI 56/4/1276</td>
<td>Use of the product must be in accordance with the Instructions for Use: BioMate MBC2881 IFU  Issue Date: May 2018</td>
</tr>
<tr>
<td>Hypersperse MDC 704i</td>
<td>Use of the product must be in accordance with the Instructions for Use: Hypersperse* MDC 704i IFU. Issue No: Version 2; Issue date: December 2017</td>
<td>DWI 56/4/1302</td>
<td>Use of the product must be in accordance with the Instructions for Use: Hypersperse* MDC 704i IFU. Issue No: Version 2; Issue date: December 2017</td>
</tr>
<tr>
<td>Hypersperse MDC 711</td>
<td>Use of the product must be in accordance with the Instructions for Use: Hypersperse* MDC711 IFU (Instruction for Use) Issue date: December 2017; Issue number: Version 2</td>
<td>DWI 56/4/1300</td>
<td>Use of the product must be in accordance with the Instructions for Use: Hypersperse* MDC711 IFU (Instruction for Use) Issue date: December 2017; Issue number: Version 2</td>
</tr>
</tbody>
</table>
List of approved products for use in public water supply in the United Kingdom

**Hypersperse MDC 714**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Hypersperse* MDC714 IFU
- Issue date: December 2017; Issue number: Version 2
- Approval expiry date: 20 December 2022

**Hypersperse MSI310**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Hypersperse MSI310 IFU Issue: December 2018, Version 2
- Approval expiry date: 25 June 2023

**KLEEN MCT515E**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Kleen MCT515E Version 2 May 2018
- Approval expiry date: 29 August 2022

**Kleen MTC405**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Kleen MTC405 IFU Version 2 January 2018
- Approval expiry date: 17 September 2023

**Kleen* MCT103**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Kleen MCT103. Version 2: May 2018
- Approval expiry date: 29 August 2022

**Kleen* MCT524**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Kleen* MCT524. IFU Version 2: May 2018
- Approval expiry date: 29 August 2022

**Kleen* MCT882**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Kleen* MCT882. Version 2 May 2018
- Approval expiry date: 29 August 2022

**Water Treatment Products Limited**

**WTP RO 411**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use: Water Treatment Products Ltd WTP RO411 reverse osmosis antiscalant. Issue Rev 1/C. Dated: 3 September 2007
- Approval expiry date: 5 July 2020

**WTP RO 413**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for use: Water Treatment Products Ltd WTP RO 413 reverse osmosis antiscalant. Issue/Rev 1/C. Dated 3 September 2007
- Approval expiry date: 5 July 2020
A.6 Disinfectants for Emergency Use

Disinfectants for emergency use are no longer approved and listed under the requirements of relevant regulations. Guidance upon the choice and use of disinfectants in an emergency is provided in Advice Sheet 9 (http://www.dwi.gov.uk/drinking-water-products/advice-and-approval/Advicesheet9.pdf).

Approvals of previously listed disinfectants for emergency use have been revoked – see Information Letter 08/2008 (http://www.dwi.gov.uk/stakeholders/information-letters/2008/08_2008.pdf)

This section contains no products

A.7 Products Based on Traditional Chemicals

A.7.1 Traditional Chemicals

The following traditional chemicals (not currently covered by a specific appropriate BS EN) are considered by DWI to meet the requirements of the relevant regulations subject to the following condition:

The method of use and the purity of these products shall be such that, when used in the treatment of water intended for human consumption, the water so treated shall meet the appropriate requirements of the Water Supply (Water Quality) Regulations. See Reg 31 letter on the "Review of arrangements for approval of Traditional Chemicals" issued 6 August 2018 (http://www.dwi.gov.uk/drinking-water-products/faqs/Reg31Let_060818.pdf)

Traditional Chemical

Citric acid (food grade)  DWI 56/1/106

Conditions of Approval:

For use only in cleaning of membranes

Magnesium sulphate  DWI 56/1/106

Use only for re-mineralisation with RO membrane systems
A.7.2 On-site electrolytic generation of chlorine

Products in this section are not fully covered by EN 901 (sodium hypochlorite) and must conform to the following conditions of use:

(i) the method of use and the purity of the output of these products shall be such that, in the case of water for public supply, the water so treated meets the requirements of the relevant Regulations; and

(ii) the treated water must not contain more than 700 µg/l chlorate.

Danish Clean Water A/S

**Sodium Hypochlorite generated by Neuthox**

<table>
<thead>
<tr>
<th>Conditions of Approval:</th>
<th>Use of the product must be in accordance with the Instructions for Use: T00 ECA-Generators Machine: Series 02; Dated: 28-11-2017</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(i) the method of use and the purity of the output shall be such that, in the case of water supply, the water so treated meets the requirements of the relevant regulations; and (ii) the water treated must not contain more than 700µg/l chlorate</td>
</tr>
</tbody>
</table>

Approval expiry date: 19 December 2022

**Sodium Hypochlorite generated by Neuthox T10/15**

<table>
<thead>
<tr>
<th>Conditions of Approval:</th>
<th>Use of the product must be in accordance with the Instructions for Use: T10 ECA-Generators Machine: Series 02; Dated: 20-01-2018</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(i) the method of use and the purity of the output shall be such that, in the case of water supply, the water so treated meets the requirements of the relevant regulations; and (ii) the water treated must not contain more than 700µg/l chlorate</td>
</tr>
</tbody>
</table>

Approval expiry date: 29 July 2023

**Sodium Hypochlorite generated by Neuthox T20**

<table>
<thead>
<tr>
<th>Conditions of Approval:</th>
<th>Use of the product must be in accordance with the Instructions for Use: T20 ECA-Generators Machine: Series 00012; Dated: 15-02-2018</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(i) the method of use and the purity of the output shall be such that, in the case of water supply, the water so treated meets the requirements of the relevant regulations; and (ii) the water treated must not contain more than 700µg/l chlorate</td>
</tr>
</tbody>
</table>

Approval expiry date: 26 July 2023

De Nora Water Technologies UK Services Ltd

**Clortec cell**

<table>
<thead>
<tr>
<th>Conditions of Approval:</th>
<th>Use of the product must be in accordance with the Instructions for Use: Version 3.1 dated 19 January 2015</th>
</tr>
</thead>
<tbody>
<tr>
<td>Approval expiry date:</td>
<td>17 March 2020------------------------------------------------------------------------------------------------</td>
</tr>
</tbody>
</table>

Evoqua Water Technologies Ltd

**Wallace and Tiernan OSEC ®**

<table>
<thead>
<tr>
<th>Conditions of Approval:</th>
<th>Use of the product must be in accordance with the Instructions for Use: Wallace &amp; Tiernan® Instruction Manual OSEC®</th>
</tr>
</thead>
<tbody>
<tr>
<td>Approval expiry date:</td>
<td>24 July 2022------------------------------------------------------------------------------------------------</td>
</tr>
</tbody>
</table>

Uncontrolled if printed Page 14 of 93 Issue date: 21 November 2019
Gaffey Technical Services Ltd

Sodium Hypochlorite generated by Hyprolyser Electrochlorination System

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Hyprolyser 280, 560, 110, 2200 Electrolysis system for on-site hypochlorite generation. IFU Issue Date: Nov 2018; Issue No. IFUv1.1

(i) the method of use and the purity of the output of these products shall be such that, in the case of water for public supply, the water so treated meets the requirements of the relevant Regulations; and (ii) the treated water must not contain more than 700 µg/l chlorate.

Approval expiry date: 20 February 2024

Grundfos Holdings A/S

Sodium Hypochlorite generated by Selcoperm

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU v003

Approval expiry date: 23 March 2021

Lutz-Jesco GmbH

Easychlorgen 280 – 2200 Electrolysis system for on-site hypochlorite generation

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Easychlorgen 280 – 2200 Electrolysis system for on-site hypochlorite generation - IFUv1.1 Issued: 11/2018

(i) the method of use and the purity of the output of these products shall be such that, in the case of water for public supply, the water so treated meets the requirements of the relevant Regulations; and (ii) the treated water must not contain more than 700 µg/l chlorate.

Approval expiry date: 20 February 2024

Portsmouth Aviation Ltd

ESOL

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: PTN 1365-200719, issue: 2, issue date: 16/07/2015

Approval expiry date: 19 July 2020
A.7.3 On-site generation of chlorine dioxide

Products in this section are not fully covered by EN 12671 (chlorine dioxide). The following products must conform to the following conditions of use:

(i) the method of use and the purity of the output of these products shall be such that, in the case of water for public supply, the water so treated meets the requirements of the relevant Regulations; and 
(ii) the combined concentration of chlorine dioxide, chlorite and chlorate shall not exceed 0.5 mg/l as chlorine dioxide in the water entering supply.

Grundfos Holdings A/S

Oxiperm ISIA (with U-type reactor)  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Version 1, 2016  
Approval expiry date: 30 November 2021

International Water Solutions Ltd

Chlorine Dioxide generated by Xziox  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 1.8 Dated 27/01/16  
Approval expiry date: 31 January 2021
A.8 Disinfestation Agents

During the approval process there is no evaluation of a product’s effectiveness, only of its safety in use. An approval given in this section does not certify that the Authorities are satisfied that the product is effective, but only that it is safe for use in accordance with the Instructions for Use supplied. The fact that a product is approved does not justify any claim about its effectiveness.

**Bournemouth and West Hampshire Water Plc**

*Permasect WT for use in application to slow sand filters*

**Conditions of Approval:**

(i) water undertaker to notify DWI 7 days before start of dosing;

(ii) the dose must not exceed 100 µg/l and the residual must not exceed 0.1 µg/l in the treated water;

(iii) the period of dosing shall be kept to a minimum and must never exceed more than once in a 28 day period;

(iv) prior to dosing, the water undertaker must establish that the filter bed to be dosed is intact and free from defects that would permit short-circuiting of normal flow patterns;

(v) monitoring of permethrin in the final treated water entering supply and in water leaving each treated filter must be carried out at daily intervals during the first 7 days following commencement of dosing;

(vi) to submit to us no later than 3 days after cessation of each application, the records of prefilter checks, product batch number, time and amount of dose and monitoring results for each filter at every site and;

(vii) permission or consent for disposal of any wastewater generated to a sewer or water course must be obtained from the relevant water service company or Environment Agency in England and Wales or Scottish Environment Protection Agency (SEPA) in Scotland, as appropriate.

Approval expiry date: 23 August 2020

**Eco Pond Ltd**

*Extract of Barley Straw*

**Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Issue 4, issued 26/08/2014

Dosing must not exceed the maximum stated in the instructions for use.

Approval expiry date: 31 March 2020
A.9 Other Chemicals

**Airedale Chemical Company Ltd**

**Airophos 750PWG**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 3 dated 23/1/14  
Approval expiry date: 8 March 2020

**Aqua Smart Inc.**

**SEAQUEST**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Seaquest V1  
Approval expiry date: 23 October 2020

**Aqualogy Environment Limited**

**iDroloc**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issued: 22/01/2015  
Approval expiry date: 21 January 2020

**Arch Chemicals Ltd**

**Constant Chlor Plus Briquettes**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use – Constant Chlor Plus Briquettes. Issue no: 1.1. Issue date: 30 Sept 2016  
Approval expiry date: 12 December 2021

**B&V Water treatment**

**Ultralox 40**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Ultralox 40 Official Instructions for Use, Issue 3, March 2015  
Approval expiry date: 29 November 2023

**Ultralox 80**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Ultralox 80 Official Instructions for Use, Issue 3, March 2015  
Approval expiry date: 21 November 2019

**BioBullets Ltd**

**Silver Bullets 1000**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for use document for Silver Bullets 1000. Issue No 2. Dated 5th October 2017  
This product can only be used for raw water treatment.  
Approval expiry date: 20 December 2022
## List of approved products for use in public water supply in the United Kingdom

<table>
<thead>
<tr>
<th>Product Name</th>
<th>DWI No.</th>
<th>Conditions of Approval</th>
<th>Approval expiry date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Silver Bullets 2000</td>
<td>DWI 56/4/1000</td>
<td>Use of the product must be in accordance with the Instructions for Use: Instructions for use for Silver Bullets 2000, Issue No: 2 Issue Date 5th October 2017&lt;br&gt;This product can only be used for raw water treatment.</td>
<td>16 July 2023</td>
</tr>
<tr>
<td>Brenntag UK &amp; Ireland</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clorious2 Care</td>
<td>DWI 56/4/1196</td>
<td>Use of the product must be in accordance with the Instructions for Use: Clorious2 care Instructions for Use v3</td>
<td>28 October 2020</td>
</tr>
<tr>
<td>Magnesium Sulphate Heptahydrate 40%</td>
<td>DWI 56/4/1334</td>
<td>Use of the product must be in accordance with the Instructions for Use: Magnesium Sulphate Heptahydrate 40%:- Instructions for Use Issue Date: 27/09/2018; Issue No: Version 1</td>
<td>20 June 2024</td>
</tr>
<tr>
<td>TP Chlor</td>
<td>DWI 56/4/979</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue 3 dated 19/6/15</td>
<td>21 September 2020</td>
</tr>
<tr>
<td>TP Chlor plus</td>
<td>DWI 56/4/1190</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue 3 dated 19/6/15</td>
<td>21 September 2020</td>
</tr>
<tr>
<td>Carela GmbH</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carela FIX &amp; DES</td>
<td>DWI 56/4/730</td>
<td>Use of the product must be in accordance with the Instructions for Use: 06/03/15.v4/mr</td>
<td>19 April 2020</td>
</tr>
<tr>
<td>Clinty Chemicals Limited</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Purafloc TM 001</td>
<td>DWI 56/4/1378</td>
<td>Use of the product must be in accordance with the Instructions for Use: Purafloc TM 001 Issue Date: 12th August 2019; Issue No:1</td>
<td>18 August 2024</td>
</tr>
<tr>
<td>Industrial Chemicals Ltd</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Thycal</td>
<td>DWI 56/4/1025</td>
<td>Use of the product must be in accordance with the Instructions for Use :THYCAL. Issue No: Version 2. Issue Date: 14th June 2016</td>
<td>1 September 2021</td>
</tr>
</tbody>
</table>
JFI Limited

**Purafloc TM 001**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Purafloc TM 001 Issue Date: 12/02/19; Issue No 1.0
- **Approval expiry date:** 10 June 2024

Tarmac Lime & Cement

**Kalic HSD**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Kalic HSD for pH Control and water softening in Drinking water treatment processes. Issue 002 05/04/2016
- **Approval expiry date:** 27 April 2020

A.10 Filter Media

Dryden Aqua Ltd

**AFM Activated Filter Media**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: AFM Activated Filter media. 6th November 2014. Issue no 2
- **Approval expiry date:** 11 January 2020
PART B  PRODUCTS FOR CONVEYANCE OF WATER

B.1  Pipes

B.1.1  Polyethylene (PE) pipes

Asset International Ltd
Weholite Pipe and Panels

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Weholite HDPE Pipes - Issue 5 September 2018
Approval expiry date: 2 February 2024

Centraltubi SPA
Centraltubi

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Manual of use for Centraltubi PE Pipe 2nd Revision June 2014
Approval expiry date: 2 November 2020

Safe 10

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Safe 10 - Manual of Use - 2nd Revision Jan 2017
Approval expiry date: 23 July 2024

Cork Plastics
CP Polytec PE80E

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU CP Polytec PE80E 3doc Dec15
Approval expiry date: 1 June 2021

EBERO Pipe Systems Ltd
Gerotherm PE100 Polyethylene Pipes

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Document No. 065 Revision 2 Dated: 25.05.2019
Approval expiry date: 22 September 2024

Egeplast International GmbH
egeclean (+)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instruction for Use. egeclean plus pipes. Issue 1 dated 03/07/2014
Approval expiry date: 31 October 2023

egeclean 9010

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instruction for Use. egeclean PE100/egeclean 9010. Issue 1 dated 14 February 2018
Approval expiry date: 19 April 2023
egeclean PE100

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instruction for Use. egeclean PE100/egeclean 9010. Rev No 3
Date: 30 January 2019

Approval expiry date: 12 October 2024

egeplast 9010

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use PE-HD PE100 in black and blue. IFU – UK Rev 10 issued 14 February 2018
PE grades as specified to approval holder and Cold potable water applications only.

Approval expiry date: 19 April 2023

egeplast egelen (+) Plus Pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instruction for Use Peelable layer pipes. IFU-UK Rev 11 5th July 2018
Approval restricted to a single grade of Polyethylene (Eltex TUB 125N3000)

Approval expiry date: 31 October 2023

Emtelle UK Ltd

Emtelle PE80 Dark blue water pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: EF450-025, version 2 (July 2016)

Approval expiry date: 17 February 2020

Emtelle PE80 Light blue water pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: EF450-025, version 1 (January 2015)

Approval expiry date: 17 February 2020

George Fischer Sales Ltd

GF PE100 Black Pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 15/HLET 15920/15. Dated 23 January 2015

Approval expiry date: 29 March 2025

GPS

Excel White

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: EXCEL WHITE POLYETHYLENE PIPES MADE FROM WHITE AND BLACK PE100 MATERIAL

Issue Number 1; Issue Date: 21/03/2017

Approval expiry date: 31 May 2023
GPS B Light Blue Polyethylene Pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue: Instructions for Use. Issue No: 3. Issue Date: 16 Jan 2017

Approval expiry date: 10 June 2022

GPS Excel (Black)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Issue No. 2

Approval expiry date: 6 November 2021

GPS Excel (Blue)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Issue Number 2

Approval expiry date: 6 November 2021

GPS Excel (Black) Type F

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Excel. Issue No: 6. Issue Date: 16/3/2015

Approval expiry date: 1 September 2021

GPS Excel 3c (Black)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Excel 3 c PE Pipe Coils Made From Blue PE100 Or Black PE100 Materials. Issue No. 4. Dated: 14.6.2013

Approval expiry date: 1 September 2021

GPS Excel 3c (Blue)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Excel 3 c PE Pipe Coils Made From Blue PE100 Or Black PE100 Materials. Issue No. 4. Dated: 14.6.2013

Approval expiry date: 1 September 2021

GPS Excel CR

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No: 2 Issue Date: 16/3/2015

Approval expiry date: 1 September 2021

GPS Excel CR Type N Black

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 2, 16/03/2015

DN63 mm, SDR11 or greater

Approval expiry date: 5 March 2020

GPS Excel CR Type N Blue

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 2, 16/03/2015

DN160 mm, SDR11 or greater

Approval expiry date: 5 March 2020

GPS Excel NB

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Excel NB. Issue No: 1. Issue Date: 1/7/2011

Approval expiry date: 1 September 2021
<table>
<thead>
<tr>
<th>Product Description</th>
<th>DWI Number</th>
<th>Conditions of Approval</th>
<th>Approval expiry date</th>
</tr>
</thead>
<tbody>
<tr>
<td>GPS Excel NB Type V</td>
<td>DWI 56/4/1050</td>
<td>Use of the product must be in accordance with the Instructions for Use: IFU, Issue Number 3, 24/05/2017</td>
<td>6 September 2022</td>
</tr>
<tr>
<td>GPS N Black Polyethylene Pipe</td>
<td>DWI 56/4/1260</td>
<td>Use of the product must be in accordance with the Instructions for Use: IFU, Issue Number 1, dated 7/2/2017</td>
<td>22 May 2022</td>
</tr>
<tr>
<td>GPS N Blue PE80 Pipe</td>
<td>DWI 56/4/651</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue date 26/4/19 Issue no 3</td>
<td>14 September 2024</td>
</tr>
<tr>
<td>Idrotherm 2000 srl</td>
<td>DWI 56/4/1168</td>
<td>Use of the product must be in accordance with the Instructions for Use: Instruction for Use dated 21/11/2014</td>
<td>5 May 2020</td>
</tr>
<tr>
<td>Peak Pipe Systems</td>
<td>DWI 56/4/548</td>
<td>Use of the product must be in accordance with the Instructions for Use: PSIFU01, Issue 07, DWI Information on Peak Pipe Systems Ltd. 08/05/18</td>
<td>20 May 2020</td>
</tr>
<tr>
<td>Pipelife Ireland Limited</td>
<td>DWI 56/4/997</td>
<td>Use of the product must be in accordance with the Instructions for Use: Qual-PLAST PE Pipe Systems Instructions for Use. Date of Issue: 27.09.10. Issue number: 2</td>
<td>21 August 2021</td>
</tr>
<tr>
<td>Qual-plast HDPE Pipe</td>
<td>DWI 56/4/240</td>
<td>Use of the product must be in accordance with the Instructions for Use: Qual-PLAST MDPE pipe systems - Instructions for Use. Issue No: 2. Issue date: 16/01/17</td>
<td>24 July 2022</td>
</tr>
<tr>
<td>Qual-plast MDPE Pipe</td>
<td>DWI 56/4/1282</td>
<td>Use of the product must be in accordance with the Instructions for Use: IFU 01 2017</td>
<td>23 August 2022</td>
</tr>
</tbody>
</table>
Polypipe Building Products

Black PE80 Polyethylene Pipes

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Information for Use Document for Polypipe Building products’ PE80 Black polyethylene Pressure pipes to BS EN 12201-2 made from Ineos Eltex Tub 171 Black Polyethylene Compound Doc Reference: PS 157. Issue No: 01 Date: 5 January 2010

Approval expiry date: 28 July 2020

Black PE80 Polyethylene Pipes (ME3440)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Issue 1, 7 July 2016

Approval expiry date: 30 November 2021

Blue PE80 Polyethylene Pipes

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: PSNR001 issue 1 dated 27 May 2015

Approval expiry date: 8 June 2020

Blue PE80 Polyethylene Pipes (PC002 50R698)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: PS 161 Issue 1 26 September 2013

Approval expiry date: 17 October 2023

Polypipe Blue PE100 Polyethylene Pipes (TUB124N 2025)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use document for Polypipe Building Products’ PE 100 Blue Polyethylene pressure pipes to BS EN 12201-2 made from Etex TUB124N 2025 polyethylene compound. Issue Number: 01; Issue date: 28 Sept 2017

Approval expiry date: 15 March 2023

Polypipe Ltd

Polypipe Black PE100 Polyethylene Pipes (TUB121N3000)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE DOCUMENT FOR POLYPIPE BUILDING PRODUCTS’ PE 100 BLACK POLYETHYLENE PRESSURE PIPES TO BS EN 12201-2 MADE FROM ELTEX TUB121N 3000 POLYETHYLENE COMPOUND - Version: 01 Issued: 7 December 2018

Pipes for above ground use only

Approval expiry date: 6 February 2024

Radius Subterra – a part of RadiusPlus Ltd

Subcoil

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 6.

Approval expiry date: 2 October 2020
Radius Systems Ltd

High Performance SC100 Dark Blue Pipe PE100 pipe including Clean Pipe  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: High Performance SC100 Dark Blue PE100 pipe including Clean Pipe, Issue No’ 4: Jan 2016
Approval expiry date: 11 July 2022

PE100 High Performance Black Pipe  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: PE100 High Performance Black Pipe. Issue No 03 dated 22/01/2015.
Approval expiry date: 6 May 2020

PE100 High Performance Profuse Pipe including Factory Sealed  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: PE100 High Performance Profuse Pipe including Clean Pipe, Issue No’ 3: Jan 2016
Approval expiry date: 11 July 2022

SC100 (PE100) XL large diameter / heavy wall dark blue potable water pipe  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No 01, dated 02/09/2015
Approval expiry date: 2 September 2020

SC80 Service Pipe  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: SC 80 Service Pipe. Issue No 02, dated 23/01/2015
Approval expiry date: 3 February 2020

Uponor Infra

KWH pipe hostalen CRP100 Black  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: KWH045057 Dated 7/10/14
Approval expiry date: 8 March 2020

KWH pipe hostalen CRP100 Blue  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: KWH045057 Dated 7/10/14
Approval expiry date: 8 March 2020
B.1.2 Polyethylene Barrier pipes

**Egeplast International GmbH**

**Egeplast SLA Barrier Pipes**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU – UK. Rev.-Nr.: 11. 23rd February 2015  
Approval expiry date: 21 June 2020

**GPS**

**GPS Protecta-Line**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 8. Dated 26 April 2019  
Approval expiry date: 23 November 2024

**GPS Protecta-Line 3c**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Issue 8. 26 April 2019  
Approval expiry date: 23 November 2024

**Polypipe Building Products**

**Polyguard: Polyethylene/Aluminium/Polyethylene barrier pipes**  
Approval expiry date: 20 September 2020

**Polyguard: Polyethylene/Aluminium/Polyethylene barrier pipes (ME3444)**  
Approval expiry date: 21 January 2023

**Radius Systems Ltd**

**Puriton Pipe**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Purition Barrier Pipe. Issue 4 dated 04/11/2016  
Approval expiry date: 29 October 2024
B.1.3 Polyvinylchloride (PVC) pipes

Please note that all approved PVC pipes are made with non-lead stabilisers.

Adequa WS S.L.U

Uratop PVC-O Adequa

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: URATOP PVC-O ADEQUA

Issue Date: May 2017; Issue No.: Version 2

Approval expiry date: 19 June 2023

Durapipe UK

Durapipe Grey PVC-U Pipe NGS

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Date of Issue: 03/05/16. Issue Number: 1

Approval expiry date: 4 October 2021

Durapipe PREMIUM PVC-U pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Durapipe PREMIUM PVC-U Pipes Issue Date: 03/05/2016, Issue No: 1

Approval expiry date: 5 October 2021

Dyka B.V.

Dyka Grey PVC-U Pipe NGS


Approval expiry date: 4 October 2021

Dyka S.A.S.

BI-OROC

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: BI-OROC PN16 PVC-O Technical Specifications Dated: 14/05/2018; Issue Number: V0

Approval expiry date: 13 October 2021

George Fischer Sales Ltd

GF DEKADUR PVC-U pressure pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No 2, 13 June 2016

Approval expiry date: 26 April 2022

GF PVC-U Inch Pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No. 1, 27 July 2016

Approval expiry date: 31 January 2023
Molecor Tecnología SL

**TOM PVC-O Pipe**

- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: TOM PVC Orientated Pipe (PVC-O) Information for Use Document. Edition: 1 January-14/ Revision 1
- Approval expiry date: 12 June 2024

Wavin Ireland Ltd

**Aquaforce (with non-lead stabiliser)**

- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Wavin Aquaforce Instructions for Use. Issue number 04 April 2004
- Approval expiry date: 13 February 2022

**B.1.4 Acrylonitrile-butadiene-styrene copolymer (ABS)**

**Durapipe UK**

- **Durapipe ABS Pipe Type S**
  - Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: ABS Pipes And Fittings Made From Durapipe ABS Type S, GRET ABS Material Issue 7 Date 24/6/2011
  - Approval expiry date: 8 August 2021

**George Fischer Sales Ltd**

- **GF ABS pressure pipe**
  - Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use (IFU) - GF ABS Pressure Pipe, Issue No 2, Date of Issue: 26 January 2006
B.1.5  Polyethylene terephthalate (PET)

This section contains no products

B.1.6  Glass reinforced plastic (GRP) pipes

Future Pipe Industries B.V
Wavistrong Series

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use Wavistrong Glassfibre Reinforced Epoxy (GRE) Pipe Systems. Issue No: IFU DW FPI BV Version no: 2. Date of Issue 22/2/2011

Approval expiry date: 26 February 2022

Iniziative Industriali SpA (Sarplast)
Plastiwind - for use upstream of a Reverse Osmosis unit only

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Section A, GRP Product technical description, revi.2, dated October 20th 2004

Approval expiry date: 1 January 2020
B.1.7  Cement mortar lined pipes
For Products in this section, the following conditions applies:
Before connection to the supply, the water undertaker or their appointed agent, must carry out tests to establish that migration from the cement mortar lining will not cause a contravention of the upper prescribed concentration for hydrogen ion in the relevant Regulations.

B.1.7.1  Cement mortar lined pipes without seal coat

Duktus
Duktus Ductile iron pipes with cement mortar lining for the carriage of Drinking Water

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use- Duktus Ductile Iron pipes with cement mortar lining for the Carriage of Drinking Water. Issue No: 01/2010. Issue Date: 20/05/10
Approval expiry date: 22 September 2020

Electrosteel Castings Ltd
Electrofresh Ductile Iron Pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use for Electrofresh Pipes at Site Work Instruction: WC-04-02
Issue No: 03 Rev. C Issue Date: 25.02.2016
Before connection to supply, the water undertaker or their approved agent, must carry out tests to establish that migration from the cement mortar lining will not cause a contravention of the upper prescribed concentration for hydrogen ion in the relevant regulations.
Approval expiry date: 1 August 2021

Erciyas Celik Boru Sanayi A.S
Erciyas Steel Water Pipe – Cement Lined

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instruction For Use. Erciyas Pipeline Systems Steel Water Pipes lined with CEMENT. Document number: TA-04-13, Revision: 2. Date of Issue: 1/02/12
Approval expiry date: 11 December 2021

European Pipeline Group
European Pipeline Group Svobodny Sokol Ductile Iron Pipe

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Edition 2 dated 1/7/2013
Approval expiry date: 15 August 2023
List of approved products for use in public water supply in the United Kingdom

**JINDAL SAW GULF LLC**

**JSGL-JAL-1A**

- Approval expiry date: 27 January 2020

**Jindal Saw Ltd**

**JSAW-JAL-11A**

- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Information for Use Document JSAW-IFU-DI-DWI-OPC-SC-001 Rev. 02, 15/11/16.
- Approval expiry date: 12 March 2022

**JSAW-JAL-1A**

- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Information for Use Document, JSAW-IFU-DI-DWI-OPC-001 Rev. 02, 15/11/16.
- Approval expiry date: 12 March 2022

**Saint-Gobain PAM UK Ltd**

**System CL**

- Approval expiry date: 5 May 2023

**Salzgitter Mannesmann Line Pipe GmbH**

**Saltgitter Mannesmann Line Pipe**

- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 1 27th May 2014.
- Approval expiry date: 14 December 2019

**Stanton Bonna Concrete Limited**

**Stanton Bonna Concrete Pressure Pipe**

- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Version 1 Dated 22/07/2019
- Approval expiry date: 10 September 2024

**Superior Pipeline Products Ltd**

**System Cement Mortar Lined Ductile Iron Pipe**

- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use System Cement Mortar lined Ductile Iron Pipe Issue no: 4 March 2017
- Approval expiry date: 8 November 2022
B.1.7.2  Cement mortar lined pipes with seal coat

Electrosteel Castings Ltd
Electrofresh Plus Pipes  
DWI 56/4/537
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU (instructions for use) for Electrofresh plus pipes at site. Issue No: 04 Rev: 0 Issue Date 01.04.2017
Approval expiry date: 2 August 2021

Jindal Saw Ltd
JSW-JAL-11B  
DWI 56/4/936
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Information for Use Document JSAW-IFU-DI-DWI-BFSC-SC-001 Rev. 02, 15/11/16
Approval expiry date: 12 March 2022

JSW-JAL-1B  
DWI 56/4/934
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Information for Use Document JSAW-IFU-DI-DWI-OPC-SC-001 Rev. 02, 15/11/16
Approval expiry date: 12 February 2022

Saint-Gobain PAM UK Ltd
System XL  
DWI 56/4/1317
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: SAINT GOBAIN PAM UK. Instructions for Use Document for System XL. Issue number 8. Dated: 1st January 2013
Approval expiry date: 5 May 2023
B.1.8  Pipes coated with factory applied nylon resins

Leyfos Plastics Limited

Rilsan Nylon Green Coated Pipes and Fittings  
DWI 56/4/615

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use. Creation Date: 1/10/13 Document number: LEYDWI01.. Issue Number 02

Approval expiry date: 26 November 2023

B.1.9  Pipes coated with factory applied epoxy resin

BAIKA Steel Tubular Systems SL

Steel pipe coated with 3M Scotchkote Epoxy Coating 162PWX  
DWI 56/4/993

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 3M Scotchkote, Issue No 1 - 21 March 2019

Approval expiry date: 3 November 2020

Steel pipe coated with Eurokote 468 Thixo  
DWI 56/4/1203

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Eurokote 468 Thixo, Issue No2 - 21 March 2019

Approval expiry date: 2 March 2021

BSR Pipeline Services Ltd

BSR/EPW/004 - Copon Hycote PWX  
DWI 56/4/772

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Issue 8 Nov 2010

Approval expiry date: 6 April 2022

Erciyas Celik Boru Sanayi A.S

Erciyas Steel Water Pipes  
DWI 56/4/989

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: ERCIYAS Pipeline Systems Steel Water Pipes lined with epoxy coating. Document No: TA-04-29. Date of Issue: 15.07.10. Revision: 1

Freeflow Pipesystems Ltd

Pipes Lined with Resicoat R4-FB HKC71R  
DWI 56/4/817

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 7 Dated 16.04.15

Approval expiry date: 4 May 2020

Lortub S.A.S.

LORTUB Steel Water Fittings lined with High Performance Eurokote 468 Thixo  
DWI 56/4/1204

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Dated 12/08/2015

Approval expiry date: 8 November 2020
Noksel Steel Pipe Co Inc

Noksel Steel Water Pipe – Coated with Thixo 468

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: NOK-INT-0001 23/7/2015

Approval expiry date: 7 October 2020

Northpoint Ltd

Pipes and fittings lined with Eurokote 468 Thixo

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions of Use of pipes lined with Eurokote 468 Thixo Coating System. Issue No 2 26/1/16

Approval expiry date: 13 June 2021

Pipes and Fittings lined with Jotaguard VA 5001

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: J-Guard VA 5001 IFU 201711101343.00 Issue Date: 2017-11-10; Issue number: 00

Approval expiry date: 3 December 2022

Pipes, Fittings and Steelwork coated with Resicoat R4-FB HKC71R

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU.RESICOTE R4-FB.201911010915 08 Issued 14-08-2019

Approval expiry date: 17 November 2024

Ormac Coatings Limited

Pipes and Fittings lined with Resicoat R4-FB HKC71R

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue no 5 dated April 2015

Approval expiry date: 31 May 2020

Pipes lined with Scotchkote 162PWX

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU, Issue 8, Nov 2010

Approval expiry date: 5 March 2022

UTS Engineering Ltd

Fabricated mild steel pipework coated with Jotaguard VA5001

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Pipes coated with Jotaguard VA5001 IFU Issue Date 1st February 2019; Issue No: 1.

Approval expiry date: 11 June 2024

Fabricated mild steel pipework coated with Scotchkote 162pwx

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Pipes lined with Scotchkote 162 PWX Instructions for use Document. Issue 1. Date 5th March 2013

Approval expiry date: 26 April 2023
B.1.10 Stainless steel pipes

**ABC Stainless Steel Ltd**

**Q Pipe System**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Instructions for Use: 1. Stainless Steel “Q” pipe system. 2. Stainless steel storage, Process Tanks and Vessels. Issue no: 2
- **Date:** 20th October 2003
- **Approval expiry date:** 4 January 2023

**AJ Engineering and Construction Services Ltd**

**Stainless Steel Pipework and Fabrications**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Stainless Steel Pipework and Fabrications for water use. Issue No: WP 41, Issue date: 04/08/2016
- **Approval expiry date:** 19 September 2021

**Alpha Plus Ltd**

**Stainless Steel Pipework**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Issue No. 2 Issue Date 13-09-19 (Document ref: IFU-02)
- **Approval expiry date:** 9 October 2024

**Amari Metals Ltd**

**Stainless Steel Tube, Stainless Steel pipe**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: IFU/DWI/Amari/TP: Issue No 3
- **Approval expiry date:** 19 July 2021

**Berry & Escott Engineering**

**Stainless Steel Pipework and Fabrications**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: IFU - Stainless Steel Fabricated Pipework
- **Approval expiry date:** 1 May 2024

**Blackburns Metal Ltd**

**Stainless Steel ANSI Metric ISO Pipe, Stainless Steel ANSI Metric ISO Tube, Stainless Steel ANSI Metric ISO Fittings**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Issue Number 1, Issue date 26th May 2016
- **Approval expiry date:** 26 June 2021
Bridges Electrical Engineering Ltd

Bridges in-house fabricated stainless steel pipe spools and products

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Bridges in-house fabricated stainless steel pipe spools and products, Issue 1 22/03/17

Approval expiry date: 14 May 2022

BSS Industrial

Stainless Steel Tubings and Fittings

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No: BSS_Industrial_IFU_24.04.17v1

Approval expiry date: 4 June 2022

DH Stainless Ltd

Stainless Steel Metric ISO & ANSI welded pipe and fittings

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 1 dated 26th March 2015

Approval expiry date: 4 May 2020

Dustacco Engineering Ltd

DE Stainless Steel Systems

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: F011 (Issue date 12/8/13) in accordance with BSSA Code of Practice

Approval expiry date: 15 August 2024

Equipdata Trading

IPSSSPW01 Stainless Steel Pipework and Fabrications

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use of IPS Product Number IPSSSPW01 – Issue 4; Dated 06/03/2018

Approval expiry date: 10 March 2023

George Green (Keighley) Ltd

Stainless Steel Pipework & Fittings - Flanged/Screwed - All diameters & Grades

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No 4. Date 3 May 2019

Approval expiry date: 16 September 2024

Homer Burgess Ltd

Tanks and associated Pipework, Weir Plates and Baffle Plates manufactured from Stainless steel suitable for use with drinking water

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Title: Homer Burgess Ltd., Manufacturer’s official use instructions for Stainless Steel Products in contact with Drinking Water.. Issue Number Rev: 1 26/01/2016

Approval expiry date: 22 May 2023
<table>
<thead>
<tr>
<th>Company</th>
<th>Product Description</th>
<th>Approval Number</th>
<th>Conditions of Approval</th>
<th>Approval Expiry Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Neumo UK Ltd</td>
<td>Neumo Stainless Steel Tube and Fittings</td>
<td>DWI 56/4/1167</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue 1 25th November 2014</td>
<td>29 March 2020</td>
</tr>
<tr>
<td>OSTP</td>
<td>OSTP Stainless Steel pipe and fittings of 12mm bore or greater.</td>
<td>DWI 56/4/516</td>
<td>Use of the product must be in accordance with the Instructions for Use: Drinking Water Supply – Stainless steel welded tubular products IFU Issue 1 Issue Date: 06/08/2019</td>
<td>10 October 2024</td>
</tr>
<tr>
<td>Righton Ltd</td>
<td>Stainless Steel pipes, Stainless Steel Tube, Stainless Steel Fittings</td>
<td>DWI 56/4/1221</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue Number 1, Issue date 26th May 2016</td>
<td>22 June 2021</td>
</tr>
<tr>
<td>Ross-shire Engineering Ltd</td>
<td>Stainless steel process pipework systems</td>
<td>DWI 56/4/1034</td>
<td>Use of the product must be in accordance with the Instructions for Use: Information for Use Drinking Water Stainless Steel Process Pipework Systems. Issue No: 2 Issue Date: 23-06-16</td>
<td>1 September 2021</td>
</tr>
<tr>
<td>Specialist Welding Services Ltd</td>
<td>Stainless Steel Tanks and Pipework</td>
<td>DWI 56/4/1367</td>
<td>Use of the product must be in accordance with the Instructions for Use: Version 1.0 Revision C (Dated: 09 August 2019)</td>
<td>15 August 2024</td>
</tr>
<tr>
<td>Staptina Engineering Services Ltd</td>
<td>Staptina Bespoke stainless steel fabrications: Pipework, Baffles, Troughs, Tanks, Support and Access systems</td>
<td>DWI 56/4/567a</td>
<td>Use of the product must be in accordance with the Instructions for Use: 24838IFU 12 June 2013</td>
<td>31 March 2024</td>
</tr>
</tbody>
</table>
**Tema Engineering Limited**

**Stainless Steel Pipework, Tanks and Vessels for Water Use**

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No:01; Issue Date:25/07/2019

Approval expiry date: 6 October 2024

---

**Yorkshire Stainless Ltd**

**Stainless Steel Pipes, Tubes, Fittings and Flanges**

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Stainless Steel Pipes, Tubes, Fittings and Flanges. Issue 1 Date: 06/06/2019

Approval expiry date: 17 July 2024

---

**Vessco Engineering Ltd**

**Fabricator of Bespoke Stainless Steel Products: Pressur Vessels, Tanks and Pipes**

Use of the product must be in accordance with the Instructions for Use: Issue 1, Rev 1: 24 January 2019

Approval expiry date: 20 February 2024

---

**B.1.11 Coated pipes suitable for total immersion in water**

**Saint-Gobain PAM UK Ltd**

**System CL**

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: SAINT GOBAIN PAM UK. Instructions for Use Document for System CL Pipes. Issue Number 9. Date: 25th May 2009

Before connection to the supply, the water undertaker or their appointed agent must carry out tests to establish that migration from the cement mortar lining will not cause a contravention of the upper prescribed concentration for hydrogen ion in the relevant Regulations.

Approval expiry date: 5 May 2023

**System XL**

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: SAINT GOBAIN PAM UK. Instructions for Use Document for System XL. Issue number 8. Dated: 1st January 2013

Before connection to the supply, the water undertaker or their appointed agent must carry out tests to establish that migration from the cement mortar lining will not cause a contravention of the upper prescribed concentration for hydrogen ion in the relevant Regulations.

Approval expiry date: 5 May 2023
B.2 Well Casings, Screens and Rising Mains

Angus Flexible Pipelines

Angus Wellmaster Flexible Rising Main


Prior to use the water supplier carries out a risk assessment to provide for a suitable flushing regime validated, where appropriate, by monitoring when the product has been out of supply for a period of time.

Approval expiry date: 9 October 2021

Agseptence Group SAS

Johnson Screen, Casing & Johnson Riser Pipe and Accessories

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Aqseptance Group SAS – Johnson Screen, Casing and Johnson Riser Pipes Issue 2 Dated 17th April 2019

Approval expiry date: 22 June 2024

Boode UK Ltd

Boode Waterwell Systems PVC Screen and Casing

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Boode Waterwell Systems PVC Screen and Casing. Instructions for Use. Issue 2 - 1.1.2018

Approval expiry date: 9 July 2023

GOLAN Plastic Products Ltd

PEXGOL

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No. 1. Dec 2016

Approval expiry date: 17 February 2023

Stuwa-Konrad Stukerjürgen GmbH

PVC Screens, Casings, Fittings and Accessories

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU approval STÜWA – Konrad Stükerjürgen GmbH. PVC screens and casings. Issue date = 07/19/2012. Issue number = 3

Approval expiry date: 13 December 2023

Stainless Steel Screens, Casings, Fittings and Accessories

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU approval STÜWA – Konrad Stükerjürgen GmbH. Stainless steel screens and casings. Issue date = 07/19/2012. Issue number = 3

Approval expiry date: 23 July 2022
List of approved products for use in public water supply in the United Kingdom

**STUWA Stainless Steel Riser Pipes**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: IFU Approval STÜWA – Konrad Stükerjürgen GmbH. Stainless Steel Riser Pipes. Issue 2 Dated 29/11/2012
- **Approval expiry date:** 11 September 2022

**B.3 Products for Conveyance of Water - Emergency Use**

For products in this section the following condition applies:

These products are primarily intended for emergency use and are approved for limited use only and may not be permanently installed in, or used in conjunction with any system for treating or distributing public water supplies. If the proposed use will extend beyond a 90 day period of use on any one occasion, then advice from the DWI should be sought before installation and use.

**NOTE:** some of these products may be suitable for limited use during planned maintenance. In this case it is the responsibility of the water supplier to undertake a thorough risk assessment of the proposed use, including fitness-for-purpose and why other products, already fully approved under the relevant regulations cannot be used. Use of any of these products during planned maintenance shall be in accordance with the condition set out above.

**B.3.1 Hoses**

**AAH Europe Hose Company Ltd (T/A Snap-tite)**

- **Snap-Tite TE Range – Blue Hose**
  - **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: IFU LAYFLAT POTABLE WATER HOSE FOR EMERGENCY USE - 'SNAP-TITE TE HOSE RANGE' Rev.1 Date: 31/10/18
  - **Approval expiry date:** 6 July 2024

**Angus Flexible Pipelines**

- **Super Aquaduct**
  - **Conditions of Approval:**
    Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE (IFU) DOCUMENT. ANGUS SUPER AQUADUCT. Document: ANGUS/IFU/SA. Issue: 006. Dated: September 2016
    (i) after disinfection the product is flushed for its entire length before being brought into service; (ii) when in use the main is kept continually in flow; (iii) the product is primarily intended for emergency use and is approved for limited use only and may not be permanently installed in, or used in conjunction with any system for treating or distributing public water supplies. If the proposed use will extend beyond a 90 day period of use on any one occasion, then advice from DWI should be sought before installation and use.
  - **Approval expiry date:** 9 October 2021
B.3.2 Bowsers/tanks

**Bowser Supply Ltd**

*Emergency Water Bowser*  
**Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Issue 1 (29th October 2014)  
**Approval expiry date:** 18 January 2020

**Enduramaxx Ltd**

*Enduratank*  
**Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Enduratank Potable Water Storage Tanks, Issue number: 1  
**Approval expiry date:** 9 April 2022

**JFC Manufacturing Co. Ltd**

*AquaCube Emergency Water Tank*  
**Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Instructions for Use Revision 001, May 2016  
**Approval expiry date:** 3 October 2021

**Trailer Engineering Ltd**

*Emergency Drinking Water Bowsers*  
**Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Drinking Water Bowser Operating Manual, Vol. 8, dated October 2004  
**Approval expiry date:** 28 October 2024

**Western**

*Aquastax and Polytank Emergency bowsers/tanks*  
**Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Date of Issue: 14th July 2015. Issue 3 W003.063 Version  
**Approval expiry date:** 29 September 2020

**Whale Tankers Ltd**

*Whale Drinking Water Bowser*  
**Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Issue date 30/07/2013  
**Approval expiry date:** 10 December 2023
B.3.3 Liner bags

Arlington Packaging (Rental) Ltd

**Arlington 1000 Litre Bag-in-Box Combo Liner**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: The Instructions For Use for Arlington 1000 Litre Bag-in-Box Combo Liner, Issue 2/2006/Cube, dated October 2006
- **Approval expiry date:** 28 June 2020

DS Smith United Kingdom

**1100LLA958 Bag 1100L 3 Ply Blue IBC (2"/2" INTEG)**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Issue 4 dated 11 February 2015
- **Approval expiry date:** 28 June 2020
PART C LINING, COATINGS, SEALANT AND REPAIR MATERIALS

C.1 In-situ Installed (tubular) pipe linings

Aqualiner Ltd
Water Pipe Lining

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use: Water Pipe Lining. Version No 5 Issue Date: 21 October 2010

Approval expiry date: 6 November 2021

C.2 In-situ applied Pipe Coatings

In-situ applied lining products approved for use by the Authorities for the relining of existing water mains/pipes must be applied in accordance with strict operational requirements as documented in the Water Industry Information & Guidance Note IGN 4-02-02 http://www.water.org.uk/home/member-services/wis-and-ign/archived-documents/ign-4-02-02.pdf “Code of Practice: In-situ resin lining of water mains” and the Water Industry Specification WIS 4-02-01 http://www.water.org.uk/home/member-services/wis-and-ign/archived-documents/wis-4-02-01-v2.1---march-2009.pdf “Operational Requirements: In situ resin lining of water mains”.

The coatings listed in this section have been subject to review by DWI (including testing), on the basis of their proposed use with inert substrates such as metallic or cement based structures (or as specified in the manufacturer’s Instructions for Use (IFU)), and upon the detailed application and curing requirements set out in the IFU. They have not been evaluated for any other aspect, such as fitness for purpose.

For use with other non-metallic non-cementitious materials, such as plastics, other coatings/linings, and rubbers, a specific application for approval would be required for use of the coating with a specific substrate.

C.2.1 Coatings based on epoxy resins

These products must be applied by a certified contractor.

Radius Subterra – a part of RadiusPlus Ltd
Subcote 173/90

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Subterra Subcote 173/90 Issue 10. Date 22 Sept 2017

Approval expiry date: 4 October 2022
C.2.2 Coatings based on polyurethane

These products must be applied by a certified contractor.

3M United Kingdom

3M Scotchkote Pipe Protection Liner 2100

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU 29P-2100

In-situ rapid setting polymeric lining of potable water mains. Coating system 3M Scotchkote Pipe Protection Liner 2100

Issue 7 – January 2018

Approval expiry date: 15 March 2023

3M Scotchkote Pipe Renewal Liner 2400

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 3M Scotchkote Pipe Renewal Liner 2400 Instructions for Use Document 29P-2400 June 2017 Issue number 6

Approval expiry date: 2 October 2022

Radius Subterra – a part of RadiusPlus Ltd

Subcote FLP

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: SUBTERRA SUBCOTE FLP PRODUCT DESCRIPTION AND MANUFACTURER’S INSTRUCTIONS FOR USE. Document Reference –Subterra Subcote FLP Issue 17 dated 19 February 2015 – A two part solvent free polyurethane resin approved for the in situ lining of potable water mains. The minimum cure time is one hour at a minimum temperature of 3°C.

Approval expiry date: 1 November 2020
C.2.3 Coatings for small diameter pipes

This section covers pipes up to 75 mm internal diameter. The products listed in this section shall be applied by certified contractors in accordance with strict operational requirements as documented in the Water Industry Specification WIS 4-02-03 "Operational Requirements : In-situ polymeric lining of service pipes" (document is available from https://www.water.org.uk/publications/WIS-IGN )

3M United Kingdom

3M Scotchkote Rapid Setting Polymeric Lining 166L

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 29P-SP. Issue No: 7. Issue Date: March 2017

Approval expiry date: 29 July 2022

Pipe Restoration Technologies LLC

ePipe UK

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IN-SITU HYDROPHOBIC POLYMERIC LINING OF POTABLE WATER SERVICE LINES. Internal Coating System ePIPE® UK

Issue Date: July 6, 2017 Issue No: 010

Approval expiry date: 1 October 2022
C.3 Site applied coatings for water retaining structures

The products listed below in this section, in addition to being approved for site applied coatings for water retaining structures, are suitable for use in large diameter mains where they can be applied by hand e.g. brush or spray.

The coatings listed in this section have been subject to review by DWI (including testing), on the basis of their proposed use with inert substrates such as metallic or cement based structures (or as specified in the manufacturer’s Instructions for Use (IFU)), and upon the detailed application and curing requirements set out in the IFU. They have not been evaluated for any other aspect, such as fitness for purpose.

For use with other non-metallic non-cementitious materials, such as plastics, other coatings/linings, and rubbers, a specific application for approval would be required for use of the coating with a specific substrate.

C.3.1 Coatings based on epoxy resins

The following conditions apply unless otherwise indicated:

(i) the minimum cure time is 16 hours; and

(ii) the minimum cure temperature is 3°C.

3M United Kingdom

3M Scotchkote Epoxy Coating 162PWX plus 3M Scotchkote Epoxy Coating 162PW Stripe Coat

Conditions of Approval:
Use of the product must be in accordance with the Instructions for Use: Instructions For Use Document 10T – E. Coating System, 3M Scotchkote Epoxy Coating 162PWX. Issue No: 7 Issue, Date: March 2015
This product must be cured for a minimum of 21 days at a minimum temperature of 7°C days or in accordance with the cure curve provided in the manufacturer’s instructions for use document.

Approval expiry date: 24 August 2020

Radius Subterra – a part of RadiusPlus Ltd

Subcote 173/90

Conditions of Approval:
Use of the product must be in accordance with the Instructions for Use: Subterra Subcote 173/90 Issue 4. Date 22 September 2017

Approval expiry date: 4 October 2022

Sherwin-Williams Protective and Marine Coatings

Macropoxy P300

Conditions of Approval:
Use of the product must be in accordance with the Instructions for Use: IFU Issue Number 7 (May 2016)

Approval expiry date: 1 September 2021
List of approved products for use in public water supply in the United Kingdom

Sika Ltd

Sikagard 62

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use Sikagard 62 -2 part Epoxy protective coating Issue No :002 Issue Date: May 2012

The product must be cured in accordance with the cure curves provided in the Instructions for Use. The required cure time can be calculated by the user from the minimum daily temperature at the site of application. If the temperature cannot be measured and recorded then a minimum cure period of 21 days must be used.

Approval expiry date: 3 September 2022

C.3.2 Coatings based on polyurethane

BASF plc Construction Chemicals (UK) Ltd

Masterseal M 808

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MasterSeal M808 - APPLICATION TO POTABLE WATER CONTACT AREAS INSTRUCTIONS FOR USE Ref Rev 5 22052018

Approval expiry date: 31 January 2020

Masterseal M 808 additional light grey colour

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MasterSeal M808 - APPLICATION TO POTABLE WATER CONTACT AREAS INSTRUCTIONS FOR USE Ref Rev 5 22052018

Approval expiry date: 31 January 2020

Irathanefutura A Division of ITW Ltd

Aqualine 650 with Irabond BC50

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use – Lining Potable Water Structures using the Aqualine 650 and Irabond BC50 System. Issue 3 October 2017

The product must be cured for a minimum of 21 days at a minimum temperature of 7°C.

Approval expiry date: 1 January 2020

Line-X Protective coatings

Aquaurethane Extreme

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use (IFU). LINE-X Aquaurethane Extreme. Issue number 7, August 2016

i) The product must be cured for a minimum of 5 days at a minimum substrate temperature of 3°C and

ii) this product is for use on water retaining structures only.

Approval expiry date: 18 September 2021
Radius Subterra – a part of RadiusPlus Ltd

Subcote FLP

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Subterra Subcote FLP Tanks & Reservoirs Issue 1 dated 30 September 2015 - A two-part solvent-free polyurethane resin approved for the in-situ lining of steel water tanks and concrete reservoirs

Approval expiry date: 5 November 2020

Spencer Coatings Limited

Acothane DW Blue

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions For Use Document - Acothane DW. Issue 7, dated February 2014
The product must be cured for a minimum period of 7 days at a minimum temperature of 3°C.

Approval expiry date: 24 November 2019

Acothane DW Cream

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions For Use Document - Acothane DW. Issue 7, dated February 2014
The product must be cured for a minimum period of 7 days at a minimum temperature of 3°C.

Approval expiry date: 24 November 2019

Acothane LV Sealer

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions For Use Document - Acothane DW. Issue 7, dated February 2014
The product must be cured for a minimum period of 3 hours at a minimum temperature of 3°C, this product must then be overcoated with Acothane DW.

Approval expiry date: 24 November 2019
C.4 Flexible covers and linings for water retaining structures

Note: Laminated flexible covers and linings for water retaining structures may not necessarily have been assessed for uses totally immersed in water, e.g. as baffles. For information on use see individual product Instructions for Use (IFU) document.

Flag S.p.a

Flagon Geo P/AT

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MANUFACTURER’S OFFICIAL INSTRUCTIONS FOR USE (IFU). ISSUE NUMBER: 3. 18.02.2014. PRODUCT: FLAGON GEO P/AT

Approval expiry date: 4 October 2022

Sensor (UK) Ltd

Sensorline

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: SENSORLINE – PE GEOMEMBRANES (IFU VERSION 4.9)

Issue date 9 November 2015

Approval expiry date: 19 March 2023

C.5 Cementitious coatings

BASF plc Construction Chemicals (UK) Ltd

MasterSeal 581

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MasterSeal 581 - APPLICATION TO POTABLE WATER CONTACT AREAS INSTRUCTIONS FOR USE Ref Rev 2 22052018

This product must be cured for a minimum of 3 days at a minimum temperature of 3°C or in accordance with the cure curve provided in the manufacturer's instruction for use document

Approval expiry date: 30 June 2021

MasterSeal 581 with MasterSeal 600

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MasterSeal 581 with MasterSeal 600 - APPLICATION TO POTABLE WATER CONTACT AREAS INSTRUCTIONS FOR USE Ref Rev 2 22052018

This product must be cured for a minimum of 21 days at a minimum temperature of 7°C or in accordance with the cure curve provided in the manufacturer's instruction for use document

Approval expiry date: 28 April 2024
List of approved products for use in public water supply in the United Kingdom

**MasterSeal 588**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MasterSeal 588 - APPLICATION TO POTABLE WATER CONTACT AREAS INSTRUCTIONS FOR USE Ref Rev 3 22052018
  
  This product must be cured for a minimum of 21 days at a minimum temperature of 7°C or in accordance with the cure curve provided in the manufacturer's instruction for use document

- Approval expiry date: 28 April 2024

**MasterSeal M586 with MasterSeal M600**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MasterSeal 586/MasterSeal 600 - APPLICATION TO POTABLE WATER CONTACT AREAS INSTRUCTIONS FOR USE Ref Rev 3 22052018

- Approval expiry date: 30 March 2025

**FIS Products**

**Premcrete Hydroseal FX**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: UXHP 1017 Revision date: 11/03/2019
  
  The product must be cured in accordance with the cure curves provided in the Instructions for Use. The required cure time can be calculated by the user from the minimum daily temperature at the site of application. If the temperature cannot be measured and recorded then a minimum cure period of 21 days must be used. The minimum temperature for application is 7°C

- Approval expiry date: 17 May 2022

**Premcrete Teknolevel FS**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: CODE: UXHP 1080 REVISION DATE: 11.03.19

- Approval expiry date: 6 November 2020

**Flexcrete Technologies Ltd**

**Cemprotec 851F**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE IN PUBLIC SUPPLY CEMPROTEC 851F

- Issue date: October 2018; Issue No: 851F/031/001

- Approval expiry date: 16 June 2024

**Intercrete 4820**
- Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use in Public Water Supplies: Intercrete 4820 (formerly Monolevel 844SP) Bulletin No. 4820/031/009 Issue Date: April 2019

- Approval expiry date: 6 November 2020
Intercrete 4841  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU : Intercrete 4841 (formerly Cementitious Coating 851) Bulletin No. 4841/031/010 Issued: April 2019
This product must be cured for a minimum of 21 days at a minimum temperature of 7°C or in accordance with the cure curve provided in the manufacturers IFU
Approval expiry date: 27 December 2021

Intercrete 4841  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU : Intercrete 4841 (formerly Cementitious Coating 851 White) Bulletin No. 4841/031/010 Issue date: April 2019
This product must be cured for a minimum of 7 days at a minimum temperature of 7°C
Approval expiry date: 17 August 2021

Fosroc Ltd  
Nitocote CM 210  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Nitocote CM210 instructions for Use . Issue ref :IFU CM210 Ver2 Issue Date: Sept 2012
The minimum cure time is 7 days at a minimum temperature of 7°C
Approval expiry date: 27 September 2022

International Paint Ltd  
Intercrete 4820  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU in Public Water Supply_4820_200117, Issue Jan 17
The product must be cured in accordance with the cure curves provided in the Instructions for Use. The required cure time can be calculated by the user from the minimum daily temperature at the site of application. If the temperature cannot be measured and recorded then a minimum cure period of 21 days must be used. The minimum temperature for application is 5°C.
Approval expiry date: 17 May 2022

Intercrete 4841  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU in Public Water Supply_4841_200117, Issue Jan17
The product must be cured in accordance with the cure curves provided in the Instructions for Use. The required cure time can be calculated by the user from the minimum daily temperature at the site of application. If the temperature cannot be measured and recorded then a minimum cure period of 21 days must be used. The minimum temperature for application is 7°C
Approval expiry date: 17 May 2022
Natural Cement Distribution Ltd

**NATCEM AC**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Issue no.2 September 2013
- **Approval expiry date:** 5 May 2020

Vandex International Ltd

**CEMLINE BB G**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: VXI IFU UK CEMLINE BB-G, 12.2015 / 1
- **Approval expiry date:** 2 December 2023

**CEMLINE UM1**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: VXI IFU UK CEMLINE UM1, 12.2015 / 1
- **Approval expiry date:** 2 December 2023

**CEMLINE BB-W**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: VXI IFU UK CEMLINE BB-W, 12.2015 / 1
- **Approval expiry date:** 2 December 2023

**CEMLINE CG**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: VXI IFU UK CEMLINE CG, 12.2015 / 1
- **Approval expiry date:** 2 December 2023

**VANDEX PREMIX**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: 1.12.2013/1st issue
- **Approval expiry date:** 2 December 2023

**VANDEX SUPER**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: 1/12/2013/1st issue
- **Approval expiry date:** 2 December 2023

Xypex (UK) LLP

**Xypex Concentrate**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Issue No. 0610C - 6th October 2016
- **Approval expiry date:** 16 February 2022

**Xypex Modified**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE. XYPEX MODIFIED. ISSUE NO: 1210M – 12th October 2016
- **Approval expiry date:** 16 February 2022
C.6 Sealant & Repair Materials

BASF plc Construction Chemicals (UK) Ltd

MasterEmaco S420 with MasterSeal 600

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MasterEmaco S420 with MasterSeal 600 - APPLICATION TO POTABLE WATER CONTACT AREAS INSTRUCTIONS FOR USE Ref Rev 2 22052018

Before connection to the supply, the water undertaker or their appointed agent, must carry out tests to establish that migration from the cement mortar lining will not cause a contravention of the upper prescribed concentration for hydrogen ion in the relevant Regulations.

This product must be cured for a minimum of 3 days at a minimum temperature of 7°C or in accordance with the cure curve provided in the manufacturer’s instruction for use document

Approval expiry date: 25 February 2023

MasterSeal 930 and MasterSeal 933

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: MasterSeal 930 joint bandage with MasterSeal 933 adhesive - APPLICATION TO POTABLE WATER CONTACT AREAS INSTRUCTIONS FOR USE Ref Rev 2 22052018

This product must be cured for a minimum of 10 days at a minimum temperature of 7°C or in accordance with the cure curve provided in the manufacturer’s instruction for use document

Approval expiry date: 28 April 2024

FIS Products

Premcrete Teknocem HB50

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: CODE: UXHP 1070 REVISION DATE: 11.03.19

Approval expiry date: 28 October 2020

Premcrete Teknocem Rapid

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: CODE: UXHP 1076 REVISION DATE: 11.03.19

This product must be cured for a minimum of 21 days at a minimum temperature of 7°C or in accordance with the cure curve provided in the manufacturers IFU

Approval expiry date: 5 October 2021

Premcrete Teknoprime 841

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: CODE: UXHP 1091 REVISION DATE: 11.03.19

Approval expiry date: 16 May 2022
**Premcrete Tie Hole Sealer**  
**DWI 56/4/1361**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: CODE: UXHP 1305 REVISION DATE: 18.12.2015  
Approval expiry date: 1 October 2022

**Flexcrete Technologies Ltd**

**Intercrete 4800**  
**DWI 56/4/1163**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use In Public Water Supplies: Intercrete 4800 (formerly Monomix), Bulletin No. 4800/031/009 Issue Date: April 2019  
Approval expiry date: 28 October 2020

**Intercrete 4800WS**  
**DWI 56/4/397**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU : Intercrete 4800 (formerly Monomix WS) Bulletin No. 4800/031/009 Issue Date: April 2019  
Approval expiry date: 25 April 2021

**Intercrete 4802**  
**DWI 56/4/1162**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use in Public Water Supplies: Intercrete 4802 (formerly Fastfill) Bulletin No. 4802/031/009. Issued: April 2019

This product must be cured for a minimum of 21 days at a minimum temperature of 7°C or in accordance with the cure curve provided in the manufacturers IFU  
Approval expiry date: 5 October 2021

**Intercrete 4807**  
**DWI 56/4/1287**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use in Public Water Supplies: Intercrete 4807 (formerly Tiefill) Bulletin No. 4807/031/002 Issue Date: April 2019  
Approval expiry date: 1 October 2022

**Intercrete 4871**  
**DWI 56/4/1164**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use in Public Water Supplies: Intercrete 4871 (formerly Steel Reinforcement Protector 841) Bulletin No. 4871/031/008 Issue Date: April 2019

This product must be cured for a minimum of 21 days at a minimum temperature of 7°C or in accordance with the cure curve provided in the manufacturers IFU  
Approval expiry date: 17 August 2021

**Fosroc Ltd**

**Conbextra Bedding Mortar**  
**DWI 56/4/1271**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Conbextra Bedding Mortar IFU Issue date: Apr 2017; Issue number BM1  
Approval expiry date: 28 November 2022
<table>
<thead>
<tr>
<th>Product Name</th>
<th>DWI Number</th>
<th>Conditions of Approval</th>
<th>Approval Expiry Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Renderoc Plug 20</td>
<td>DWI 56/4/297</td>
<td>Use of the product must be in accordance with the Instructions for Use: Renderoc Plug 20. Instructions for use. Ref: RRP20 IFU v3; Apr 13</td>
<td>26 April 2023</td>
</tr>
<tr>
<td>International Paint Ltd</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Intercrete 4802</td>
<td>DWI 56/4/1055</td>
<td>Use of the product must be in accordance with the Instructions for Use: IFU in Public Water Supply_4802_200117, Issue Jan 17 The product must be cured in accordance with the cure curves provided in the Instructions for Use. The required cure time can be calculated by the user from the minimum daily temperature at the site of application. If the temperature cannot be measured and recorded then a minimum cure period of 21 days must be used. The minimum temperature of application is 10°C</td>
<td>17 May 2022</td>
</tr>
<tr>
<td>Intercrete 4871</td>
<td>DWI 56/4/1056</td>
<td>Use of the product must be in accordance with the Instructions for Use: IFU in Public Water Supply_4871_200117, Issue Jan 17 The product must be cured in accordance with the cure curves provided in the Instructions for Use. The required cure time can be calculated by the user from the minimum daily temperature at the site of application. If the temperature cannot be measured and recorded then a minimum cure period of 21 days must be used. The minimum temperature of application is 10°C</td>
<td>17 May 2022</td>
</tr>
<tr>
<td>MG Solutions (UK) Ltd</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aquron 2000</td>
<td>DWI 56/4/1291</td>
<td>Use of the product must be in accordance with the Instructions for Use: Aquron 2000 Colloidal Silicate for waterproofing of concrete IFU. Issue Date 21/08/2017; Issue Number 1.1</td>
<td>2 November 2022</td>
</tr>
<tr>
<td>Natural Cement Distribution Ltd</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NATCEM 35</td>
<td>DWI 56/4/1090</td>
<td>Use of the product must be in accordance with the Instructions for Use: Product Information: NATCEM 35 Fast Setting and Fast Curing Mortar. Issue date 26/06/2017 issue number 01</td>
<td>10 March 2023</td>
</tr>
<tr>
<td>NATCEM AC</td>
<td>DWI 56/4/840</td>
<td>Use of the product must be in accordance with the Instructions for Use: Issue no.2 September 2013</td>
<td>5 May 2020</td>
</tr>
<tr>
<td>Product</td>
<td>Manufacturer</td>
<td>Approval Number</td>
<td>Conditions of Approval</td>
</tr>
<tr>
<td>----------------------------------------</td>
<td>-----------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>NATCEM D</td>
<td></td>
<td></td>
<td>Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE DRY PRE-BLENDED GROUT NATCEM D</td>
</tr>
<tr>
<td>NATCEM DW</td>
<td></td>
<td></td>
<td>Use of the product must be in accordance with the Instructions for Use: Natcem DW- Fast Setting Mortar. Issue date: 2013-03020; Issue number: 01</td>
</tr>
<tr>
<td>Shotcrete 513</td>
<td></td>
<td></td>
<td>Use of the product must be in accordance with the Instructions for Use: Shotcrete 513 - Fast Setting Dry Spray Concrete. Issue date: 2017-06-26; Issue number: 01</td>
</tr>
<tr>
<td>Waterstop</td>
<td></td>
<td></td>
<td>Use of the product must be in accordance with the Instructions for Use: FAST SETTING NATURAL CEMENT WATERSTOP</td>
</tr>
<tr>
<td>Penenecrete Mortar</td>
<td>Penetron UK Ltd</td>
<td></td>
<td>Use of the product must be in accordance with the Instructions for Use: Instruction for Use PENECRETE MORTAR CRYSTALLINE WATERPROOF MORTAR. Issue No:2, (Dated: 12/02/2014, Re-issued: 05/03/2017)</td>
</tr>
<tr>
<td>Penectron Cystaline Waterproof Coating</td>
<td>Penetron UK Ltd</td>
<td></td>
<td>Use of the product must be in accordance with the Instructions for Use: PENETRON CRYSTALLINE WATERPROOF COATING. Issue I/ 2, (Issue date: 19/05/2014, Revision date: 09/02/2017)</td>
</tr>
<tr>
<td>Sika Monotop 610/615 Concrete Repair System</td>
<td>Sika Ltd</td>
<td></td>
<td>Use of the product must be in accordance with the Instructions for Use: Sika Mono Top – 615 Cementitious High Build Concrete Repair Mortar. Issue No: 001. September 2007</td>
</tr>
<tr>
<td>Product Description</td>
<td>Approval No.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------------------------------------------------------------------------------</td>
<td>----------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Sikadur Combiflex SG jointing system using Sikadur 31 DW</strong></td>
<td>DWI 56/4/94</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Sikadur Combiflex SG Jointing system Issue No:006 October 2011</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>The minimum cure temperature is 7°C for a minimum cure time of 21 days. At temperatures greater than 7°C the product must be cured in accordance with the cure curve provided in the Instructions For Use. The required cure time can be calculated by the user from the minimum daily temperature which must be recorded at site.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 3 October 2021</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Sikadur Combiflex SG jointing system, using Sikadur 31 DW Rapid</strong></td>
<td>DWI 56/4/1124</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Sikadur Combiflex SG Jointing System, using Sikadur 31 DW Rapid. Issue No: 01, September 2013</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>This product must be cured for a minimum cure period of 7 days at a minimum temperature of 7°C.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 10 December 2019</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Vandex International Ltd</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>CEMLINE STON</strong></td>
<td>DWI 56/4/1095</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: VXI IFU UK CEMLINE STON, 12.2015 / 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 2 December 2023</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Vandex Plug</strong></td>
<td>DWI 56/4/1096</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 7.11.2018 / 3rd issue</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 2 December 2023</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Xypex (UK) LLP</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Xypex Admix C-1000 NF</strong></td>
<td>DWI 56/4/1263</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No 1210A1 - 12th October 2016</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 16 February 2022</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Xypex Admix C-500 NF</strong></td>
<td>DWI 56/4/1244</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: XYPEX (UK) LLP IFU - XYPEX ADMIX C-500 NF. Issue date: 4th December 2018; Issue number : 0920A5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 28 January 2024</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Xypex Patch'n Plug</strong></td>
<td>DWI 56/4/1100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: ISSUE NO: 1623P: 16TH April 2019 (310719-C): XDS: Rev-06-16</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 5 June 2024</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
PART D  MEMBRANE AND FILTRATION SYSTEMS

For products in this section the following general condition applies:
Products must be installed upstream of any final point of disinfection.

D.1  Membrane and Filtration Elements/Systems

Amazon Filters Ltd

Amazon SupaGard Cartridge Filters  DWI 56/4/702
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE. AMAZON SUPAGARD AND SUPASPUN II FILTER CARTRIDGES. ISSUE NUMBER: 9. DATE: 25th February 2010
Approval expiry date: 11 August 2020

Amazon SupaSpun II Cartridge Filters  DWI 56/4/702
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE. AMAZON SUPAGARD AND SUPASPUN II FILTER CARTRIDGES. ISSUE NUMBER: 9. DATE: 25th February 2010
Approval expiry date: 11 August 2020

Envirogen Group

Deltapor MW and MWA Filter Cartridges  DWI 56/4/1274
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Envirogen Deltapor MW and MWA Filter Cartridges, Issue Date; 26/09/2017; Issue Number 2
Approval expiry date: 3 April 2023

Evoqua Water Technologies Ltd

Memcor CMF- S S10V Range of Microfiltration submodules (submerged PVDF Membranes) with optional Memcor EF  DWI 56/4/973
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE DOCUMENT FOR THE MEMCOR CMF-S S10V MICROFILTRATION SUBMODULES (SUBMERGED PVDF MEMBRANES). Issue:- L Date:- 05.06.14
Approval expiry date: 19 January 2022

Memcor CMF-L L10N  DWI 56/4/1254
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: issue date: 05/06/14 Issue No: OM-12596B
Approval expiry date: 5 March 2022
Memcor CMF-L L10V Range of Microfiltration Submodules (PVDF Membranes)
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE DOCUMENT FOR THE MEMCOR CMF-L L10V MICROFILTRATION SUBMODULES (PVDF MEMBRANES). Issue:-H Date:- 05.06.14
Approval expiry date: 19 January 2022

Memcor CMF-L L20N
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue date: 05/06/14 Issue No: OM-12597B
Approval expiry date: 5 March 2022

Memcor CMF-L L20V Range of Microfiltration Submodules (PVDF Membranes)
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE DOCUMENT FOR THE MEMCOR CMF-L L20V MICROFILTRATION SUBMODULES (PVDF MEMBRANES). Issue:-D Date:- 05.06.14
Approval expiry date: 19 January 2022

Memcor CMF-L L40N
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use document for the MEMCOR CP2 L40N ULTRAFILTRATION SUBMODULE (PVDF MEMBRANE) Issue date: 16/11/2017; Issue No: OM-13807 A Products must be installed upstream of any final point of disinfection
Approval expiry date: 22 January 2023

Memcor CMF-M10C Continuous Microfiltration Module (Polypropylene Membranes)
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE DOCUMENT FOR THE MEMCOR CMF M10C CONTINUOUS MICROFILTRATION MODULE (POLYPROPYLENE MEMBRANES). Issue:-F Date:- 05.06.14
Approval expiry date: 19 January 2022

Memcor CMF-S S10N
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue date: 09/09/15 Issue No: OM-13219A
Approval expiry date: 5 March 2022

Memcor CMF-S S10T Microfiltration Submodule (submerged Polypropylene Membranes) optional Memcor EF
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE DOCUMENT FOR THE MEMCOR CMF-S S10T MICROFILTRATION SUBMODULE (SUBMERGED POLYPROPYLENE MEMBRANES). Issue:-G Date:- 05.06.14
Approval expiry date: 19 January 2022
Hydranautics

**HYDRAcap**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: HYDRAcap Membrane Ultrafiltration Module Instructions for Use, Issue 7 dated 23/1/2013
- **Approval expiry date:** 1 March 2022

Mecana Umwilttechnik GmbH

**DW18/90 Pile Cloth Media Filter (PCMF)**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: IFU Document. Application for a pile cloth filtration system in drinking water scope. DW XX/XX Filter type
- **Issue Number:** Rev: 3; Issue Date 27th March 2018
- **Approval expiry date:** 28 November 2022

Microdyn-Nadir US Inc

**8040-SBNF-DWI Membrane Elements**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Instructions for Use 8040-SBNF-DWI Membrane Elements Version 1.1; Issue date: 22 February 2017
- **Approval expiry date:** 21 December 2022

**8040-SBUF-DWI**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Instructions for Use. 8040-SBUF-DWI Membrane Elements. Version 1.1 Issued 22 February 2017
- **Approval expiry date:** 15 November 2023

Pall Europe Ltd

**Pall Microza UNA-620C microfiltration module**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Instructions for use for membrane products in water supply - Instructions for use document for Pall Microza UNA-620C Microfiltration modules, Issue number 3, Date of issue:26 July 2006
- **Approval expiry date:** 16 August 2020

PCI Membranes

**C10 Module**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: IFU Issue J, 1 Nov 2017
- **Approval expiry date:** 11 December 2021

**CA202 membrane**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: IFU Issue No K, 1 Nov 2017
- **Approval expiry date:** 12 December 2021
### List of approved products for use in public water supply in the United Kingdom

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Approval Date</th>
<th>Conditions of Approval</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ES404 membrane</strong></td>
<td></td>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Issue No N, 1 Nov 2017</td>
</tr>
<tr>
<td>Approval expiry date:</td>
<td></td>
<td>12 December 2021</td>
</tr>
</tbody>
</table>

**PWN Technologies**

**CeraMac® Technology**

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Approval Date</th>
<th>Conditions of Approval</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ABSOLUTE.ZA DWI</strong></td>
<td></td>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Dated: 11/02/2016 Issue No: 1.1 Rev 1.3</td>
</tr>
<tr>
<td>Approval expiry date:</td>
<td></td>
<td>17 January 2022</td>
</tr>
</tbody>
</table>

**SUEZ Water Technologies & Solutions**

**Absolute.ZA® DWI**

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Approval Date</th>
<th>Conditions of Approval</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Ultrafiltration element ZW700B-8060/UF10/7B/R/0.8/40</strong></td>
<td></td>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: UKDWI/ZW700B-8060/Version 1. Date of issue: 08 January 2018</td>
</tr>
<tr>
<td>Approval expiry date:</td>
<td></td>
<td>19 January 2021</td>
</tr>
</tbody>
</table>

**Ultrafiltration element ZW700B-8060/UF10/7B/X/0.8/40**

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Approval Date</th>
<th>Conditions of Approval</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ZeeWeed 1000 V4</strong></td>
<td></td>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use Document for the ZeeWeed® 1000 V4 module. Document number: UKDWI/1000V4/R1. Date of Issue: 23 January 2018</td>
</tr>
<tr>
<td>Approval expiry date:</td>
<td></td>
<td>27 April 2020</td>
</tr>
</tbody>
</table>

**ZeeWeed 500c, Membrane Filtration Module**

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Approval Date</th>
<th>Conditions of Approval</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ZeeWeed 500d (340) Membrane Filtration Module</strong></td>
<td></td>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use Document for the ZeeWeed® 500d (340), 500d (440), 500ds (350) Membrane Filtration Modules. Document number: UKDWI/500d Revision 7. Date of Issue: 08 January 2018.</td>
</tr>
<tr>
<td>Approval expiry date:</td>
<td></td>
<td>21 February 2021</td>
</tr>
</tbody>
</table>
List of approved products for use in public water supply in the United Kingdom

ZeeWeed 500d (440) Membrane Filtration Module  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use Document for the ZeeWeed® 500d (340), 500d (440), 500ds (350) Membrane Filtration Modules. Document number: UKDWI/500d Revision 7. Date of Issue: 08 January 2018.
Approval expiry date: 21 February 2021

ZeeWeed 500ds (350) Membrane Filtration Module  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use Document for the ZeeWeed® 500d (340), 500d (440), 500ds (350) Membrane Filtration Modules. Document number: UKDWI/500d Revision 7. Date of Issue: 08 January 2018.
Approval expiry date: 21 February 2021

SUEZ Water Technologies and Solutions Hungary Kft

ZeeWeed ® 700B-9060 Membrane Module  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use Document For element ZW700B-9060/UF10/7B/XA/0.8/55.
Issue date: 8 May 2019; Issue No: UKDWI/ZW700B-9060-v4
Products must be installed upstream of any final point of disinfection.
Approval expiry date: 11 June 2024

ZeeWeed 1500 Series  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use Document for the ZeeWeed® 1500 Series. Document number: UKDWI/1500/Revision 8. Date of Issue: 20 November 2018.
Products must be installed upstream of any final point of disinfection.
Approval expiry date: 10 June 2024

X-FLOW B.V.

Aquaflex  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: X-flow membrane Filtration elements version 6.0 26-02-2015.
Approval expiry date: 2 June 2020

HFW 1000  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU for HFW 1000, Version 1.2, Issue date: 15-10-2014.
Products must be installed upstream of any final point of disinfection.
Approval expiry date: 29 September 2021

S-150 FSFC Membrane Filtration Elements  
Approval expiry date: 2 June 2020
List of approved products for use in public water supply in the United Kingdom

S-225 FSFC Membrane Filtration Elements  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use for X-Flow S-150 FSFC PVC and S-225 FSFC and PVC Membrane Filtration Elements. Version 1.7. Dated 16/05/2004  
Approval expiry date: 2 June 2020

Xiga  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: X-flow membrane Filtration elements version 6.0 26-02-2015  
Approval expiry date: 2 June 2020

XIGA HP  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions For Use for X-Flow Membrane Filtration Elements Version 7 26/05/2016  
This product must be installed upstream of any final point of disinfection.  
Approval expiry date: 19 March 2023

D.2 Vessels and Containers for Membrane and Filtration Elements

Amazon Filters Ltd  
Single and Multiple Cartridge & Bag Filter Housings and Interconnecting pipework  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Amazon Single and Multiple Cartridge & Bag Filter Housings and Interconnecting Pipework: INSTRUCTIONS FOR USE IN DRINKING WATER SYSTEMS. Issue 2 November 2016  
Approval expiry date: 11 August 2020

Envirogen Group  
Envirogen CF Filter Housing  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE ENVIROGEN CF FILTER HOUSING  
Issue date: 01/12/2016 Issue number: 1  
Approval expiry date: 12 March 2022

Evoqua Water Technologies Ltd  
SFH PFH SSS Filter housing  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: SPECTRUM_PFH-SPC1_INSTALLATION –INSTRUCTIONS_0615v1 and SPECTRUM_SFH-SPC1_INSTALLATION –INSTRUCTIONS_0615v1  
Approval expiry date: 30 November 2021
Fileder Filter Systems

**EFH/SFH/PFH (Cartridge Housings)**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Range of 316 Stainless Steel Filter and Bags Housing . Version 2 . Issue date 18/10/11  
Approval expiry date: 30 November 2021

SBH and PBF Stainless Steel Bag Housing

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Range of 316 Stainless Steel Filter and Bags Housing . Version 2 . Issue date 18/10/11  
Approval expiry date: 30 November 2021

SFH and PFH Stainless Steel Filter Housing

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Range of 316 Stainless Steel Filter and Bags Housing . Version 2 . Issue date 18/10/11  
Approval expiry date: 30 November 2021

Filtertec Systems Ltd

**CF-DW Series cartridge filter housings**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: FILTERTEC CF-DW FILTER HOUSING Issue date: 19/08/2018; Issue No: 2  
Approval expiry date: 13 September 2023

Pentair Water India Pvt Ltd

**Codeline RO Membrane Housing Codeline 80S Series (Coded Vessels)**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: No 94566-NC, Issue No 3, Date Aug 13  
The product may only be used upstream of reverse osmosis filtration  
Approval expiry date: 29 June 2021

**Codeline RO Membrane Housing Codeline 80S Series (Non-coded Vessels)**  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: No 94566-NC, Issue No 3, Date Aug 13  
The product may only be used upstream of reverse osmosis filtration  
Approval expiry date: 29 June 2021
## D.3 Electrolysis Water Treatment Units

**Suez Water Technologies & Solutions (USA Inc)**

**MK IV EDR Water Treatment System**  
*Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: System: MK IV EDR Water Treatment Systems, Revision 1, February 2018*

*Approval expiry date: 10 September 2024*

## D.4 Filter Media Containing Systems

**Amiad Water Systems UK Ltd**

**DVF Media Filters**  
*Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Amiad Water Systems Automatic Filters DVF Media Filters, Issue No: 16 Rev.1 Issue Date: 10.10.2016*

*Approval expiry date: 11 May 2022*

**DYNAMIK FILTR Nocnoń iWspólnicy Spółka Jawna**

**PRESSURE FILTRATION KIT DF FPD 800÷3 500**  
*Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue Number: FP/FPD 800÷3 500/001/017 IFU; Issue Date: 01:02:2017*

*Approval expiry date: 20 December 2022*
PART E  OTHER WATER TREATMENT WORKS INSTALLATIONS

E.1  Tanks

ABC Stainless Steel Ltd
Storage, process tanks and vessels

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use: Stainless steel storage, Process Tanks and Vessels. Issue no: 2 Date: 20th October 2003

Approval expiry date: 4 January 2023

Allied Storage Tank Ltd
Stainless Steel Tanks and Launders

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue date: 30/01/2017 Issue No.1

Approval expiry date: 26 February 2022

Asset International Ltd
Weholite Pipe and Panels

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Weholite HDPE Pipes and Panels - Issue 5 September 2018

Approval expiry date: 2 February 2024

Barr + Wray Ltd
Barr + Wray Stainless Steel Media Filter

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Issue No: 1, 20 July 2016

Approval expiry date: 21 November 2021

Berry & Escott Engineering
Stainless Steel Pipework and Fabrications

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Stainless Steel Fabricated Pipework

Approval expiry date: 1 May 2024

Crossland Tankers (Burnley) Ltd
Tanks for transportation of drinking water

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Stainless Steel Tank for Transporting drinking water. Issue 2 dated 30/3/15.

Approval expiry date: 29 March 2020
<table>
<thead>
<tr>
<th>Company</th>
<th>Product Description</th>
<th>Approval Number</th>
<th>Conditions of Approval</th>
<th>Approval expiry date</th>
</tr>
</thead>
<tbody>
<tr>
<td>CST Industries Ltd</td>
<td>Aquastore Vitrium EN</td>
<td>DWI 56/4/621</td>
<td>Use of the product must be in accordance with the Instructions for Use: AQUASTORE STORAGE TANKS INSTRUCTIONS FOR USE (IFU). Version 7 20 June 2017</td>
<td>15 July 2022</td>
</tr>
<tr>
<td>EPS Group</td>
<td>Stainless Steel Tanks &amp; Pipework</td>
<td>DWI 56/4/1267</td>
<td>Use of the product must be in accordance with the Instructions for Use: EPS Group - Stainless Steel Tanks &amp; Pipework, Issue 1 10/03/17</td>
<td>27 March 2022</td>
</tr>
<tr>
<td>Forbes Technology Ltd</td>
<td>Cheetah range of Tanks &amp; Towers</td>
<td>DWI 56/4/1292</td>
<td>Use of the product must be in accordance with the Instructions for Use: Handling, Installation and Commissioning Instructions for the Forbes ‘Cheetah’ range of storage &amp; process tanks &amp; towers to comply with Regulation 31 Issue no: QA379 Rev 05</td>
<td>19 October 2022</td>
</tr>
<tr>
<td></td>
<td>Jaguar Range of Storage &amp; Process Tanks &amp; Towers</td>
<td>DWI 56/4/1210</td>
<td>Use of the product must be in accordance with the Instructions for Use: HANDLING, INSTALLATION AND COMMISSIONING INSTRUCTIONS FOR THE FORBES JAGUAR RANGE OF STORAGE &amp; PROCESS TANKS &amp; TOWERS Issue Date: 10-10-2016 Issue No: QA427 Rev 02 Issue 1</td>
<td>19 October 2021</td>
</tr>
<tr>
<td></td>
<td>Lion Range of Tanks &amp; Towers</td>
<td>DWI 56/4/1293</td>
<td>Use of the product must be in accordance with the Instructions for Use: Handling, Installation and Commissioning Instructions for the Forbes ‘Lion’ range of storage &amp; process tanks &amp; towers to comply with Regulation 31 Issue no:QA378 Rev 05</td>
<td>19 October 2022</td>
</tr>
<tr>
<td>Homer Burgess Ltd</td>
<td>Tanks and associated Pipework, Weir Plates and Baffle Plates manufactured from Stainless steel suitable for use with drinking water</td>
<td>DWI 56/4/1107b</td>
<td>Use of the product must be in accordance with the Instructions for Use: Title: Homer Burgess Ltd., Manufacturer’s official use instructions for Stainless Steel Products in contact with Drinking Water.. Issue Number Rev: 1 26/01/2016</td>
<td>22 May 2023</td>
</tr>
</tbody>
</table>
J.K Fabrications Limited

JKF 304 and 316 Stainless Steel Tanks

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 1 Dated 1st September 2014

Approval expiry date: 14 December 2019

Monostore Ltd

Monostore SST - Recognised Grade Tanks

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 01/08/2019 Version 2.0

Approval expiry date: 31 July 2024

Permastore Ltd

Fusion ® V1100

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue date 01/03/16, Issue number: P238 Rev 1

Approval expiry date: 19 December 2021

Isofusion (vitreous enamelled tank)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU P236 Rev 2 - IFU and Installation of ISOFUSION V700 Tanks for the storage of water (issued 18/03/16)

Approval expiry date: 21 March 2021

Trifusion ®

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue date 01/03/16, Issue Number: P285 Rev 1

Approval expiry date: 19 December 2021

Powerrun Pipe-Mech Ltd

Stainless Steel Grade 316L Potable Water Reservoir Tanks

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: PWRT (PP-ML) Rev 0 (First Issue) 16 April 2018

Approval expiry date: 11 September 2023

Sayers Road Tankers Ltd

Stainless Steel Water Tanks

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use: Stainless Steel Water Tanks. Issue No: 2. Issue Date: 15th August 2011

Approval expiry date: 8 August 2021

Silotank (Digestors, Silos & Tanks) Ltd

Leinster Range of Thermoplastic Tanks

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Silotank Installation and Maintenance Manual for Leinster Range of Tanks/Towers for Drinking Water and Raw Water to be Treated for Drinking Purposes. Issue 6, 23/5/2005

Approval expiry date: 9 March 2025
List of approved products for use in public water supply in the United Kingdom

Leinster Range of Towers

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Silotank Installation and Maintenance Manual for Leinster Range of Tanks/Towers for Drinking Water and Raw Water to be Treated for Drinking Purposes. Issue 6, 23/5/2005

Approval expiry date: 9 March 2025

Stainless Metalcraft (Chatteris) Ltd

Stainless Steel Fabrications: Pipework, Tanks and Vessels for use with Drinking Water

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for use of internal pipework, Air pipework and Launder assemblies for use with water intended for human consumption. (Issue 1) 28 January 2016

Approval expiry date: 25 April 2020

Staptina Engineering Services Ltd

Staptina Bespoke stainless steel fabrications: Pipework, Baffles, Troughs, Tanks, Support and Access systems

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 24838IFU 12 June 2013

Approval expiry date: 31 March 2024

E.2 Underdrains

For some products, including underdrains, Section 3.4 of Advice Sheet 7 indicates that products constructed from clay can be used without approval subject to the water supplier carrying out a risk assessment for suitability of the product and its possible impact on drinking water quality

Black & Veatch

K Filter Floor


Approval expiry date: 11 August 2020

De Nora Water Technologies UK Services Ltd

Tetra LP Block System

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: INSTRUCTIONS FOR USE DOCUMENT. LP Block Underdrain System. Issue number: 2 Date: 4th July 2009

Approval expiry date: 17 March 2020

Plasmor Ltd

Plasmor E and U Blocks

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Plasmor E Blocks Instructions for Use . Issue 2. Issue Date: 22/12/2010

Approval expiry date: 5 March 2022
Xylem Water Solutions Zelenopole LLC

**Leopold Type S Underdrain and I.M.S. 1000 Media Retainer**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Type S®/SL® Universal Flume Installation, Operation and Maintenance Manual
- **Date:** 8th Aug 2017 Issue No: 2
- **Approval expiry date:** 21 April 2020

**Leopold Type S Underdrain and I.M.S. 200 Media Retainer**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Type S®/SL® Universal Flume Installation, Operation and Maintenance Manual
- **Date:** 8th Aug 2017 Issue No: 2
- **Approval expiry date:** 21 April 2020

**Leopold Type S Underdrain and I.M.S. Cap**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Type S®/SL® Universal Flume Installation, Operation and Maintenance Manual
- **Date:** 8th Aug 2017 Issue No: 2
- **Approval expiry date:** 21 April 2020

**Leopold Type SL Underdrain and I.M.S. 1000 Media Retainer**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Type S®/SL® Universal Flume Installation, Operation and Maintenance Manual
- **Date:** 8th Aug 2017 Issue No: 2
- **Approval expiry date:** 21 April 2020

**Leopold Type SL Underdrain and I.M.S. 200 Media Retainer**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Type S®/SL® Universal Flume Installation, Operation and Maintenance Manual
- **Date:** 8th Aug 2017 Issue No: 2
- **Approval expiry date:** 21 April 2020

**Leopold Type SL Underdrain and I.M.S. Cap**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Type S®/SL® Universal Flume Installation, Operation and Maintenance Manual
- **Approval expiry date:** 21 April 2020

**Leopold Type XA Underdrain and I.M.S. 1000 Media Retainer**

- **Conditions of Approval:** Use of the product must be in accordance with the Instructions for Use: Type XA (TM) Underdrain Flume Installation, Operation and Maintenance Manual
- **Date:** 8th Aug 2017 Issue No: 2
- **Approval expiry date:** 16 June 2024
List of approved products for use in public water supply in the United Kingdom

<table>
<thead>
<tr>
<th>Product Description</th>
<th>DWI No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Leopold Type XA Underdrain and I.M.S. 200 Media Retainer</td>
<td>DWI 56/4/1105</td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Type XA™ Underdrain Flume Installation, Operation and Maintenance Manual</td>
<td></td>
</tr>
<tr>
<td>Date: 8th Aug 2017 Issue No: 2</td>
<td>Approval expiry date: 16 June 2024</td>
</tr>
<tr>
<td>Leopold Type XA Underdrain and I.M.S. Cap</td>
<td>DWI 56/4/1105</td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Type XA™ Underdrain Flume Installation, Operation and Maintenance Manual</td>
<td></td>
</tr>
<tr>
<td>Date: 8th Aug 2017 Issue No: 2</td>
<td>Approval expiry date: 16 June 2024</td>
</tr>
<tr>
<td>E.3 Pressure vessels</td>
<td></td>
</tr>
<tr>
<td>Barr + Wray Ltd</td>
<td></td>
</tr>
<tr>
<td>Barr + Wray Stainless Steel Media Filter</td>
<td>DWI 56/4/1234b</td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Issue No: 1, 20 July 2016</td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 21 November 2021</td>
<td></td>
</tr>
<tr>
<td>Charlatte Reservoirs</td>
<td></td>
</tr>
<tr>
<td>Hydrochoc Butyl Bladder Surge Vessel</td>
<td>DWI 56/4/1016</td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Commissioning General Instructions for Hydrochoc Butyl Bladder Surge Vessel for Clear Water. Issue No: 2 Date of Issue: 2nd Nov 2016</td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 6 April 2022</td>
<td></td>
</tr>
<tr>
<td>CPE Pressure Vessels</td>
<td></td>
</tr>
<tr>
<td>CPE Pressure Vessels-304L and 316L Stainless Steel</td>
<td>DWI 56/4/1135</td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU-01 Rev 3 06/03/2013</td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 25 March 2024</td>
<td></td>
</tr>
<tr>
<td>Quantum Engineering Developments Ltd</td>
<td></td>
</tr>
<tr>
<td>Quantum Pressure Vessels- 304L</td>
<td>DWI 56/4/1132</td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU – 01, Rev D Issue date 31/01/2019</td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 30 March 2024</td>
<td></td>
</tr>
<tr>
<td>Quantum Pressure Vessels- 316L</td>
<td>DWI 56/4/1133</td>
</tr>
<tr>
<td>Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU – 01, Rev D Issue date 31/01/2019</td>
<td></td>
</tr>
<tr>
<td>Approval expiry date: 30 March 2024</td>
<td></td>
</tr>
</tbody>
</table>
E.4 Other Products used for the treatment of water

AJ Engineering and Construction Services Ltd

Stainless Steel Pipework and Fabrications

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Stainless Steel Pipework and Fabrications for water use. Issue Number: WO41, Issue date: 04/08/2016

Approval expiry date: 19 September 2021

AMCON Europe s.r.o

Volute Dewatering Screw Press

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Volute Dewatering Press ES-CE-DW series Instruction Manual <Operation> (Ver.DW1.01) 15.06.2019

Volute Dewatering Press ES-CE-DW series Instruction Manual <Transportation and Installation> (Ver.DWT1.00) 15.06.2019

Supernatant from the press should either be returned to the head of the works or run to waste.

Approval expiry date: 15 October 2024

Bridges Electrical Engineering Ltd

Bridges in-house fabricated stainless steel pipe spools and products

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Bridges in-house fabricated stainless steel pipe spools and products, Issue 1 22/03/17

Approval expiry date: 14 May 2022

Colloide Engineering Systems Ltd

Lamella Separator Package (LSF)

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 90002-1502 B

Approval expiry date: 23 February 2020

Craley Group Ltd

Atlantis Hydrotec - T&M Series

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Atlantis HYDROTEC M-Series Instructions for Use – UK

Issue Date: Jan. 2019; Revision No. 007

Atlantis HYDROTEC T-Series Instructions for Use – UK

Issue Date: Jan. 2019; Revision No. 005

Approval expiry date: 29 May 2024
De Nora Water Technologies UK Services Ltd

**Rapid Gravity Filter Air Header**

*DWI 56/4/632*

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 2 dated 10 June 2009

Approval expiry date: 17 March 2020

ENEXIO 2H Water Technologies Ltd

**TUBEdek FS41.50/84 PP**

*DWI 56/4/878*

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Information for Use Document. TUBEdek Lamella Separators Type FS41.50PP & FS41.84PP. Version 1.5 April 2017

Approval expiry date: 4 July 2022

Forbes Technology Ltd

**Cheetah Tower Packings**

*DWI 56/4/711*

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: QA412 – Cheetah Pall Rings – Instructions for Use Manual. Issue No. 6 Dated 07/03/2019

Approval expiry date: 28 October 2024

Homer Burgess Ltd

**Tanks and associated Pipework, Weir Plates and Baffle Plates manufactured from Stainless steel suitable for use with drinking water**

*DWI 56/4/1107c*

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Homer Burgess Ltd., Manufacturer’s official use instructions for Stainless Steel Products in contact with Drinking Water.. Issue Number Rev: 1 26/01/2016

Approval expiry date: 22 May 2023

Hydro International

**Nordic Water Lamella Plate Separators**

*DWI 56/4/622*

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Hydro International / Nordic Water Products Lamella Plate Separators Issue No: 3 Dated: 24 May 2018

Approval expiry date: 30 July 2023

Jacopa Ltd

**Stainless Steel DAF**

*DWI 56/4/1180*

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Aug 2015 V005

Approval expiry date: 19 August 2020
Meurer Research Inc
Inclined Plate Settler System
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Meurer Research Inc Plate Settler System Ref IFUPS001 Date: 03/06/2015
Approval expiry date: 6 July 2020

MRK Steel Erectors Ltd
Aerator troughs, pipes and steelworks
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issued 27/01/2015
Approval expiry date: 8 April 2020

Pontoon Work Ltd
Modular Pontoon
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Pontoonworks: Pontoon solutions for working on clean water sites
Issue Date: 2nd January 2018; Issue Number: 03
This product is approved for limited use during planned maintenance and may not be permanently installed. If the proposed use will extend beyond a 90 day period of use on any one occasion, then advice from the DWI should be sought before installation and use. NOTE: It is the responsibility of the water supplier to undertake a thorough risk assessment of the proposed use, including fitness-for-purpose. Use of this product during planned maintenance shall be in accordance with the condition set out above.
Approval expiry date: 26 July 2023

Power Plastics Ltd
Power Plas ® BC850 Baffle Curtain
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: PowerPlas BC850 Baffle Curtain - For use in water for human consumption
Issue No.: 1.0; Issue Date: February 2019
Approval expiry date: 9 October 2024

PWN Technologies
Suspended Ion Exchange (SIX)
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use for the SIX Technology by PWN Technologies. Dated: 15-Sep-15. Issue: 1.3
This approval does not include any ion exchange resins.
Approval expiry date: 29 September 2020
Sensor (UK) Ltd

Sensorline (Stainless steel)  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: SENSORLINE – PE GEOMEMBRANES (IFU VERSION 4.9)  
Issue date 9 November 2015  
Approval expiry date: 19 March 2023

Siltbuster Process Solutions Ltd

Dissolved Air Flotation unit  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: SBAN10571_R3_Rev3  
Approval expiry date: 6 November 2020

Staptina Engineering Services Ltd

Staptina Bespoke stainless steel fabrications: Pipework, Baffles, Troughs, Tanks, Support and Access systems  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: 24838IFU 12 June 2013  
Approval expiry date: 31 March 2024

SUEZ Water Technologies and Solutions Hungary Kft

Stainless Steel Products  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use Document for the Supply of Stainless Steel Piping, Tanks and other Equipment for use in the Public Water Supply in the UK  
Issue Date: 24 June 2019; Issue No. UKDWI/SSP/Revision 0  
Approval expiry date: 17 July 2024

Tema Engineering Limited

Stainless Steel Pipework, Tanks and Vessels for Water Use  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue No: 01; Issue Date: 25/07/2019  
Approval expiry date: 6 October 2024

Veolia Water Technologies UK

Greca Lamella Plates  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU Rev A  
Approval expiry date: 14 March 2022

Package Actiflo and Multiflo  
Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: IFU, VWT/ASMS/S4, Issue 1, Jan 2017  
Approval expiry date: 26 April 2022
Vessco Engineering Ltd

Fabricator of Bespoke Stainless Steel Products: Pressure Vessels, Tanks and Pipes

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Issue 1, Rev 1: 24 January 2019

Approval expiry date: 20 February 2024

Western Carbons

Stainless Steel Floor Plates, weirs, pipework and tanks

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Western Carbons Stainless Steel Products. Issue date: November 2017; Issue number: Version 1.0

Approval expiry date: 18 February 2023

Wester Carbons Porous Block

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Instructions for Use (IFU) - Western Carbons Porous Block Issue Date: August 2017, Issue No: Version 1.0

Approval expiry date: 25 March 2023

Xylem Water Solutions Zelienople LLC

Leopold Ari Scour System

Conditions of Approval: Use of the product must be in accordance with the Instructions for Use: Air Scour System AHP-IFU-00 Issue date: 12/13/16 Issue number: R01

Approval expiry date: 5 March 2022
## INDEX BY PRODUCT NAME

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Manufacturer</th>
<th>DWI Number</th>
<th>Certificate Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1100LLA958 Bag 1100L 3 Ply Blue IBC (2”/2” INTEG)</td>
<td>DS Smith United Kingdom</td>
<td>B.3.3</td>
<td>DWI 56/4/849</td>
</tr>
<tr>
<td>3M Scotchkote Epoxy Coating 162PWX plus 3M Scotchkote Epoxy Coating 162PW Stripe Coat</td>
<td>3M United Kingdom</td>
<td>C.3.1</td>
<td>DWI 56/4/300</td>
</tr>
<tr>
<td>3M Scotchkote Pipe Protection Liner 2100</td>
<td>3M United Kingdom</td>
<td>C.2.2</td>
<td>DWI 56/4/1037</td>
</tr>
<tr>
<td>3M Scotchkote Pipe Renewal Liner 2400</td>
<td>3M United Kingdom</td>
<td>C.2.2</td>
<td>DWI 56/4/1031</td>
</tr>
<tr>
<td>3M Scotchkote Rapid Setting Polymeric Lining 166L</td>
<td>3M United Kingdom</td>
<td>C.2.3</td>
<td>DWI 56/4/1032</td>
</tr>
<tr>
<td>8040-SBNF-DWI Membrane Elements</td>
<td>Microdyn-Nadir US Inc</td>
<td>D.1</td>
<td>DWI 56/4/1218</td>
</tr>
<tr>
<td>8040-SBUF-DWI</td>
<td>Microdyn-Nadir US Inc</td>
<td>D.1</td>
<td>DWI 56/4/1030</td>
</tr>
<tr>
<td>Absolute.Za*DWI</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>D.1</td>
<td>DWI 56/4/1325</td>
</tr>
<tr>
<td>Acothane DW Blue</td>
<td>Spencer Coatings Limited</td>
<td>C.3.2</td>
<td>DWI 56/4/1059</td>
</tr>
<tr>
<td>Acothane DW Cream</td>
<td>Spencer Coatings Limited</td>
<td>C.3.2</td>
<td>DWI 56/4/1052</td>
</tr>
<tr>
<td>Acothane LV Sealer</td>
<td>Spencer Coatings Limited</td>
<td>C.3.2</td>
<td>DWI 56/4/1058</td>
</tr>
<tr>
<td>Aerator troughs, pipes and steelworks</td>
<td>MRK Steel Erectors Ltd</td>
<td>E.4</td>
<td>DWI 56/4/1174</td>
</tr>
<tr>
<td>AFM Activated Filter Media</td>
<td>Dryden Aqua Ltd</td>
<td>A.10</td>
<td>DWI 56/4/382</td>
</tr>
<tr>
<td>Airophos 750PWG</td>
<td>Airedale Chemical Company Ltd</td>
<td>A.9</td>
<td>DWI 56/4/960</td>
</tr>
<tr>
<td>Amazon SupaGard Cartridge Filters</td>
<td>Amazon Filters Ltd</td>
<td>D.1</td>
<td>DWI 56/4/702</td>
</tr>
<tr>
<td>Amazon SupaSpun II Cartridge Filters</td>
<td>Amazon Filters Ltd</td>
<td>D.1</td>
<td>DWI 56/4/702</td>
</tr>
<tr>
<td>Angus Wellmaster Flexible Rising Main</td>
<td>Angus Flexible Pipelines</td>
<td>B.2</td>
<td>DWI 56/4/1020</td>
</tr>
<tr>
<td>AquaCube Emergency Water Tank</td>
<td>JFC Manufacturing Co. Ltd</td>
<td>B.3.2</td>
<td>DWI 56/4/765</td>
</tr>
<tr>
<td>Aquaforce (with non-lead stabiliser)</td>
<td>Wavin Ireland Ltd</td>
<td>B.1.3</td>
<td>DWI 56/4/600</td>
</tr>
<tr>
<td>Aquaflex</td>
<td>X-FLOW B.V.</td>
<td>D.1</td>
<td>DWI 56/4/324</td>
</tr>
<tr>
<td>Aquaflex</td>
<td>Irathanefutura A Division of ITW Ltd</td>
<td>C.3.2</td>
<td>DWI 56/4/276</td>
</tr>
<tr>
<td>Aquastore Vitrium EN</td>
<td>CST Industries Ltd</td>
<td>E.1</td>
<td>DWI 56/4/621</td>
</tr>
<tr>
<td>Aquasurethane Extreme</td>
<td>Line-X Protective coatings</td>
<td>C.3.2</td>
<td>DWI 56/4/874</td>
</tr>
<tr>
<td>Aquaurethane Extreme</td>
<td>MG Solutions (UK) Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1291</td>
</tr>
<tr>
<td>Arlington 1000 Litre Bag-in-Box Combo Liner</td>
<td>Arlington Packaging (Rental) Ltd</td>
<td>B.3.3</td>
<td>DWI 56/4/796</td>
</tr>
<tr>
<td>Atlantis Hydrotec - T&amp;M Series</td>
<td>Craley Group Ltd</td>
<td>E.4</td>
<td>DWI 56/4/1346</td>
</tr>
<tr>
<td>Avista 505</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/1321</td>
</tr>
<tr>
<td>Product Description</td>
<td>Manufacturer/Supplier</td>
<td>Reference Code</td>
<td>DWI Number</td>
</tr>
<tr>
<td>---------------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>AvistaClean MF 1000a</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/1327</td>
</tr>
<tr>
<td>Barr + Wray Colour/Organics Removal Ion Exchange Resin BW 141204</td>
<td>Barr + Wray Ltd</td>
<td>A.3.1</td>
<td>DWI 56/4/1238</td>
</tr>
<tr>
<td>Barr + Wray Colour/Organics Removal Ion Exchange Resin BW 200613</td>
<td>Barr + Wray Ltd</td>
<td>A.3.1</td>
<td>DWI 56/4/1239</td>
</tr>
<tr>
<td>Barr + Wray Colour/Organics Removal Ion Exchange Resin BW 341817</td>
<td>Barr + Wray Ltd</td>
<td>A.3.1</td>
<td>DWI 56/4/1237</td>
</tr>
<tr>
<td>Barr + Wray Stainless Steel Media Filter</td>
<td>Barr + Wray Ltd</td>
<td>E.3</td>
<td>DWI 56/4/1234b</td>
</tr>
<tr>
<td>Barr + Wray Stainless Steel Media Filter</td>
<td>Barr + Wray Ltd</td>
<td>E.1</td>
<td>DWI 56/4/1234a</td>
</tr>
<tr>
<td>BioMate MBC2881</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1276</td>
</tr>
<tr>
<td>Bi-OROC</td>
<td>Dyka S.A.S.</td>
<td>B.1.3</td>
<td>DWI 56/4/1207</td>
</tr>
<tr>
<td>Black PE80 Polyethylene Pipes</td>
<td>Polypipe Building Products</td>
<td>B.1.1</td>
<td>DWI 56/4/968</td>
</tr>
<tr>
<td>Black PE80 Polyethylene Pipes (ME3440)</td>
<td>Polypipe Building Products</td>
<td>B.1.1</td>
<td>DWI 56/4/986</td>
</tr>
<tr>
<td>Blue PE80 Polyethylene Pipes</td>
<td>Polypipe Building Products</td>
<td>B.1.1</td>
<td>DWI 56/4/970</td>
</tr>
<tr>
<td>Blue PE80 Polyethylene Pipes (PC002 50R698)</td>
<td>Polypipe Building Products</td>
<td>B.1.1</td>
<td>DWI 56/4/1120</td>
</tr>
<tr>
<td>Boode Waterwell Systems PVC Screen and Casing</td>
<td>Boode UK Ltd</td>
<td>B.2</td>
<td>DWI 56/4/958</td>
</tr>
<tr>
<td>BoreSaver 1KL Pro</td>
<td>Aquabiotics Pty Ltd</td>
<td>A.4</td>
<td>DWI 56/4/959</td>
</tr>
<tr>
<td>Bridges in-house fabricated stainless steel pipe spools and products</td>
<td>Bridges Electrical Engineering Ltd</td>
<td>E.4</td>
<td>DWI 56/4/1268b</td>
</tr>
<tr>
<td>Bridges in-house fabricated stainless steel pipe spools and products</td>
<td>Bridges Electrical Engineering Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/1268a</td>
</tr>
<tr>
<td>BSR/EPW/004 - Copon Hycote PWX</td>
<td>BSR Pipeline Services Ltd</td>
<td>B.1.9</td>
<td>DWI 56/4/772</td>
</tr>
<tr>
<td>C10 Module</td>
<td>PCI Membranes</td>
<td>D.1</td>
<td>DWI 56/4/234</td>
</tr>
<tr>
<td>CA202 membrane</td>
<td>PCI Membranes</td>
<td>D.1</td>
<td>DWI 56/4/76</td>
</tr>
<tr>
<td>Carela FIX &amp; DES</td>
<td>Carela GmbH</td>
<td>A.9</td>
<td>DWI 56/4/730</td>
</tr>
<tr>
<td>CEMLINE BB G</td>
<td>Vandex International Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1092</td>
</tr>
<tr>
<td>CEMLINE STON</td>
<td>Vandex International Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1095</td>
</tr>
<tr>
<td>CEMLINE UM1</td>
<td>Vandex International Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1099</td>
</tr>
<tr>
<td>CEMLINE BB-W</td>
<td>Vandex International Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1093</td>
</tr>
<tr>
<td>CEMLINE CG</td>
<td>Vandex International Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1094</td>
</tr>
<tr>
<td>Cemprotec 851F</td>
<td>Flexcrete Technologies Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1340</td>
</tr>
<tr>
<td>Centraltubi</td>
<td>Centraltubi SPA</td>
<td>B.1.1</td>
<td>DWI 56/4/913</td>
</tr>
<tr>
<td>CeraMac® Technology</td>
<td>PWN Technologies</td>
<td>D.1</td>
<td>DWI 56/4/1179</td>
</tr>
<tr>
<td>CF-DW Series cartridge filter housings</td>
<td>Filtertec Systems Ltd</td>
<td>D.2</td>
<td>DWI 56/4/1331</td>
</tr>
<tr>
<td>Cheetah range of Tanks &amp; Towers</td>
<td>Forbes Technology Ltd</td>
<td>E.1</td>
<td>DWI 56/4/1292</td>
</tr>
<tr>
<td>Product Description</td>
<td>Manufacturer/Supplier</td>
<td>Code</td>
<td>Approval Number</td>
</tr>
<tr>
<td>------------------------------------------------------------------------------------</td>
<td>------------------------------------------------------------</td>
<td>------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Cheetah Tower Packings</td>
<td>Forbes Technology Ltd</td>
<td>E.4</td>
<td>DWI 56/4/711</td>
</tr>
<tr>
<td>Chlorine Dioxide generated by Xziox</td>
<td>International Water Solutions Ltd</td>
<td>A.7.3</td>
<td>DWI 56/4/998</td>
</tr>
<tr>
<td>Citric acid (food grade)</td>
<td>Traditional Chemical</td>
<td>A.7.1</td>
<td>DWI 56/1/106</td>
</tr>
<tr>
<td>Citric Acid 50% Solution</td>
<td>Brenntag UK &amp; Ireland</td>
<td>A.5</td>
<td>DWI 56/4/1333</td>
</tr>
<tr>
<td>Clorox2 Care</td>
<td>Brenntag UK &amp; Ireland</td>
<td>A.9</td>
<td>DWI 56/4/1196</td>
</tr>
<tr>
<td>Clortec cell</td>
<td>De Nora Water Technologies UK Services Ltd</td>
<td>A.7.2</td>
<td>DWI 56/4/549</td>
</tr>
<tr>
<td>Codeline RO Membrane Housing Codeline 80S Series (Coded Vessels)</td>
<td>Pentair Water India Pvt Ltd</td>
<td>D.2</td>
<td>DWI 56/4/288</td>
</tr>
<tr>
<td>Codeline RO Membrane Housing Codeline 80S Series (Non-coded Vessels)</td>
<td>Pentair Water India Pvt Ltd</td>
<td>D.2</td>
<td>DWI 56/4/288</td>
</tr>
<tr>
<td>Conbextra Bedding Mortar</td>
<td>Fosroc Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1271</td>
</tr>
<tr>
<td>Constant Chlor Plus Briquettes</td>
<td>Arch Chemicals Ltd</td>
<td>A.9</td>
<td>DWI 56/4/1241</td>
</tr>
<tr>
<td>CP Polytec PE80E</td>
<td>Cork Plastics</td>
<td>B.1.1</td>
<td>DWI 56/4/1187</td>
</tr>
<tr>
<td>CPE Pressure Vessels-304L and 316L Stainless Steel</td>
<td>CPE Pressure Vessels</td>
<td>E.3</td>
<td>DWI 56/4/1135</td>
</tr>
<tr>
<td>DE Stainless Steel Systems</td>
<td>Dustacco Engineering Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/647</td>
</tr>
<tr>
<td>Deltapor MW and MWA Filter Cartridges</td>
<td>Envirogen Group</td>
<td>D.1</td>
<td>DWI 56/4/1274</td>
</tr>
<tr>
<td>Dissolved Air Flotation unit</td>
<td>Siltbuster Process Solutions Ltd</td>
<td>E.4</td>
<td>DWI 56/4/1116</td>
</tr>
<tr>
<td>Duktus Ductile iron pipes with cement mortar lining for the carriage of Drinking Water</td>
<td>Duktus</td>
<td>B.1.7.1</td>
<td>DWI 56/4/948</td>
</tr>
<tr>
<td>Durapipe ABS Pipe Type S</td>
<td>Durapipe UK</td>
<td>B.1.4</td>
<td>DWI 56/4/660</td>
</tr>
<tr>
<td>Durapipe Grey PVC-U Pipe NGS</td>
<td>Durapipe UK</td>
<td>B.1.3</td>
<td>DWI 56/4/937</td>
</tr>
<tr>
<td>Durapipe PREMIUM PVC-U pipe</td>
<td>Durapipe UK</td>
<td>B.1.3</td>
<td>DWI 56/4/1226</td>
</tr>
<tr>
<td>DVF Media Filters</td>
<td>Amiad Water Systems UK Ltd</td>
<td>D.4</td>
<td>DWI 56/4/1249</td>
</tr>
<tr>
<td>DW18/90 Pile Cloth Media Filter (PCMF)</td>
<td>Mecana Umwilttechnik GmbH</td>
<td>D.1</td>
<td>DWI 56/4/1215</td>
</tr>
<tr>
<td>Dyka Grey PVC-U Pipe NGS</td>
<td>Dyka B.V.</td>
<td>B.1.3</td>
<td>DWI 56/4/637</td>
</tr>
<tr>
<td>Easychlorgen 280 – 2200 Electrolysis system for on-site hypochlorite generation</td>
<td>Lutz-Jesco GmbH</td>
<td>A.7.2</td>
<td>DWI 56/4/1369</td>
</tr>
<tr>
<td>EFH/SFH/ PFH (Cartridge Housings)</td>
<td>Fileder Filter Systems</td>
<td>D.2</td>
<td>DWI 56/4/848</td>
</tr>
<tr>
<td>egeclean (+)</td>
<td>Egeplast International GmbH</td>
<td>B.1.1</td>
<td>DWI 56/4/1157</td>
</tr>
<tr>
<td>egeclean 9010</td>
<td>Egeplast International GmbH</td>
<td>B.1.1</td>
<td>DWI 56/4/1158</td>
</tr>
<tr>
<td>egeclean PE100</td>
<td>Egeplast International GmbH</td>
<td>B.1.1</td>
<td>DWI 56/4/1156</td>
</tr>
<tr>
<td>egeplast 9010</td>
<td>Egeplast International GmbH</td>
<td>B.1.1</td>
<td>DWI 56/4/1065</td>
</tr>
<tr>
<td>egeplast egeleen (+) Plus Pipe</td>
<td>Egeplast International GmbH</td>
<td>B.1.1</td>
<td>DWI 56/4/1111</td>
</tr>
<tr>
<td>Egeplast SLA Barrier Pipes</td>
<td>Egeplast International GmbH</td>
<td>B.1.2</td>
<td>DWI 56/4/1109</td>
</tr>
<tr>
<td>Electrofresh Ductile Iron Pipe</td>
<td>Electrosteel Castings Ltd</td>
<td>B.1.7.1</td>
<td>DWI 56/4/992</td>
</tr>
<tr>
<td>Product Description</td>
<td>Manufacturer</td>
<td>Code(s)</td>
<td>DWI Code(s)</td>
</tr>
<tr>
<td>----------------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>-----------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Electrofresh Plus Pipes</td>
<td>Electrosteel Castings Ltd</td>
<td>B.1.7.2</td>
<td>DWI 56/4/537</td>
</tr>
<tr>
<td>Emergency Drinking Water Bowsers</td>
<td>Trailer Engineering Ltd</td>
<td>B.3.2</td>
<td>DWI 56/4/707</td>
</tr>
<tr>
<td>Emergency Water Bowser</td>
<td>Bowser Supply Ltd</td>
<td>B.3.2</td>
<td>DWI 56/4/1155</td>
</tr>
<tr>
<td>Emtelle PE80 Dark blue water pipe</td>
<td>Emtelle UK Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/1169</td>
</tr>
<tr>
<td>Emtelle PE80 Light blue water pipe</td>
<td>Emtelle UK Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/1170</td>
</tr>
<tr>
<td>Enduratank</td>
<td>Enduramaxx Ltd</td>
<td>B.3.2</td>
<td>DWI 56/4/1242</td>
</tr>
<tr>
<td>Envirogen CF Filter Housing</td>
<td>Envirogen Group</td>
<td>D.2</td>
<td>DWI 56/4/1257</td>
</tr>
<tr>
<td>Emergency Water Bowser</td>
<td>Bowser Supply Ltd</td>
<td>B.3.2</td>
<td>DWI 56/4/1155</td>
</tr>
<tr>
<td>Emtylle PE80 Dark blue water pipe</td>
<td>Emtelle UK Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/1169</td>
</tr>
<tr>
<td>Emtylle PE80 Light blue water pipe</td>
<td>Emtelle UK Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/1170</td>
</tr>
<tr>
<td>Enduratank</td>
<td>Enduramaxx Ltd</td>
<td>B.3.2</td>
<td>DWI 56/4/1242</td>
</tr>
<tr>
<td>Envirogen CF Filter Housing</td>
<td>Envirogen Group</td>
<td>D.2</td>
<td>DWI 56/4/1257</td>
</tr>
<tr>
<td>ePipe UK</td>
<td>Pipe Restoration Technologies LLC</td>
<td>C.2.3</td>
<td>DWI 56/4/995</td>
</tr>
<tr>
<td>EPSOLVE DI</td>
<td>EPSCO Ltd</td>
<td>A.4</td>
<td>DWI 56/4/1186</td>
</tr>
<tr>
<td>EPSOLVE HDI</td>
<td>EPSCO Ltd</td>
<td>A.4</td>
<td>DWI 56/4/1185</td>
</tr>
<tr>
<td>Erciyas Steel Water Pipe – Cement Lined</td>
<td>Erciyas Celik Boru Sanayi A.S</td>
<td>B.1.7.1</td>
<td>DWI 56/4/1047</td>
</tr>
<tr>
<td>Erciyas Steel Water Pipe</td>
<td>Erciyas Celik Boru Sanayi A.S</td>
<td>B.1.9</td>
<td>DWI 56/4/989</td>
</tr>
<tr>
<td>ES404 membrane</td>
<td>PCI Membranes</td>
<td>D.1</td>
<td>DWI 56/4/215</td>
</tr>
<tr>
<td>ESOL</td>
<td>Portsmouth Aviation Ltd</td>
<td>A.7.2</td>
<td>DWI 56/4/1173</td>
</tr>
<tr>
<td>European Pipeline Group Svobodny Sokol Ductile Iron Pipe</td>
<td>European Pipeline Group</td>
<td>B.1.7.1</td>
<td>DWI 56/4/114</td>
</tr>
<tr>
<td>Excel White</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/1269</td>
</tr>
<tr>
<td>Extract of Barley Straw</td>
<td>Eco Pond Ltd</td>
<td>A.8</td>
<td>DWI 56/4/1129</td>
</tr>
<tr>
<td>Fabricated mild steel pipework coated with Jotaguard VA5001</td>
<td>UTS Engineering Ltd</td>
<td>B.1.9</td>
<td>DWI 56/4/1324</td>
</tr>
<tr>
<td>Fabricated mild steel pipework coated with Scotchkote 162px</td>
<td>UTS Engineering Ltd</td>
<td>B.1.9</td>
<td>DWI 56/4/1085</td>
</tr>
<tr>
<td>Fabricator of Bespoke Stainless Steel Products: Pressur Vessels, Tanks and Pipes</td>
<td>Vessco Engineering Ltd</td>
<td>B.1.10</td>
<td>DWU 56/4/1345a</td>
</tr>
<tr>
<td>Fabricator of Bespoke Stainless Steel Products: Pressure Vessels, Tanks and Pipes</td>
<td>Vessco Engineering Ltd</td>
<td>E.4</td>
<td>DWI 56/4/135b</td>
</tr>
<tr>
<td>Flagon Geo P/AT</td>
<td>Flag S.p.a</td>
<td>C.4</td>
<td>DWI 56/4/856</td>
</tr>
<tr>
<td>Flocon 135</td>
<td>BWA Water Additives UK Ltd</td>
<td>A.5</td>
<td>DWI 56/4/839</td>
</tr>
<tr>
<td>Fusion ® V1100</td>
<td>Permastore Ltd</td>
<td>E.1</td>
<td>DWI 56/4/1214</td>
</tr>
<tr>
<td>Genesol 38</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/664</td>
</tr>
<tr>
<td>Genesol 40</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/665</td>
</tr>
<tr>
<td>Genesol 61</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/1205</td>
</tr>
<tr>
<td>Genesol 704</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/1319</td>
</tr>
<tr>
<td>Genesys CAS</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/1253</td>
</tr>
<tr>
<td>Genesys LF</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/495</td>
</tr>
<tr>
<td>Genesys LF60</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/783</td>
</tr>
<tr>
<td>Genesys LS</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/781</td>
</tr>
<tr>
<td>Product Description</td>
<td>Manufacturer</td>
<td>Approval Code</td>
<td>Approval Code Details</td>
</tr>
<tr>
<td>----------------------------------------------------------</td>
<td>---------------------------------------</td>
<td>---------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>Genesys SI</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/593</td>
</tr>
<tr>
<td>Genesys SW</td>
<td>Genesys International Ltd</td>
<td>A.5</td>
<td>DWI 56/4/524</td>
</tr>
<tr>
<td>Gerotherm PE100 Polyethylene Pipes</td>
<td>EBERO Pipe Systems Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/1115</td>
</tr>
<tr>
<td>GF ABS pressure pipe</td>
<td>George Fischer Sales Ltd</td>
<td>B.1.4</td>
<td>DWI 56/4/753</td>
</tr>
<tr>
<td>GF DEKADUR PVC-U pressure pipe</td>
<td>George Fischer Sales Ltd</td>
<td>B.1.3</td>
<td>DWI 56/4/1231</td>
</tr>
<tr>
<td>GF PE100 Black Pipe</td>
<td>George Fischer Sales Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/957</td>
</tr>
<tr>
<td>GF PVC-U Inch Pipe</td>
<td>George Fischer Sales Ltd</td>
<td>B.1.3</td>
<td>DWI 56/4/1235</td>
</tr>
<tr>
<td>GPS B Light Blue Polyethylene Pipe</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/242</td>
</tr>
<tr>
<td>GPS Excel (Black)</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/851</td>
</tr>
<tr>
<td>GPS Excel (Blue)</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/850</td>
</tr>
<tr>
<td>GPS Excel (Black) Type F</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/961</td>
</tr>
<tr>
<td>GPS Excel 3c (Black)</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/871</td>
</tr>
<tr>
<td>GPS Excel 3c (Blue)</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/853</td>
</tr>
<tr>
<td>GPS Excel CR</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/946</td>
</tr>
<tr>
<td>GPS Excel CR Type N Black</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/981</td>
</tr>
<tr>
<td>GPS Excel CR Type N Blue</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/982</td>
</tr>
<tr>
<td>GPS Excel NB</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/1026</td>
</tr>
<tr>
<td>GPS Excel NB Type V</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/1050</td>
</tr>
<tr>
<td>GPS N Black Polyethylene Pipe</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/1260</td>
</tr>
<tr>
<td>GPS N Blue PE80 Pipe</td>
<td>GPS</td>
<td>B.1.1</td>
<td>DWI 56/4/651</td>
</tr>
<tr>
<td>GPS Protecta-Line</td>
<td>GPS</td>
<td>B.1.2</td>
<td>DWI 56/4/872</td>
</tr>
<tr>
<td>GPS Protecta-Line 3c</td>
<td>GPS</td>
<td>B.1.2</td>
<td>DWI 56/4/873</td>
</tr>
<tr>
<td>Greca Lamella Plates</td>
<td>Veolia Water Technologies UK</td>
<td>E.4</td>
<td>DWI 56/4/309</td>
</tr>
<tr>
<td>Guardsman GT190 Antiscalant for Membrane Systems</td>
<td>Kobell Fluid Technology Ltd</td>
<td>A.5</td>
<td>DWI 56/4/1123</td>
</tr>
<tr>
<td>HFW 1000</td>
<td>X-FLOW B.V.</td>
<td>D.1</td>
<td>DWI 56/4/1139</td>
</tr>
<tr>
<td>High Performance SC100 Dark Blue Pipe</td>
<td>Radius Systems Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/939</td>
</tr>
<tr>
<td>HYDRAcap</td>
<td>Hydraulantics</td>
<td>D.1</td>
<td>DWI 56/4/689</td>
</tr>
<tr>
<td>Hydrochoc Butyl Bladder Surge Vessel</td>
<td>Charlotte Reservoirs</td>
<td>E.3</td>
<td>DWI 56/4/1016</td>
</tr>
<tr>
<td>Hypersperse MDC 704i</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1302</td>
</tr>
<tr>
<td>Hypersperse MDC 711</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1300</td>
</tr>
<tr>
<td>Hypersperse MDC 714</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1301</td>
</tr>
<tr>
<td>Hypersperse MSI310</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1311</td>
</tr>
<tr>
<td>ICL - Citric Acid Solution</td>
<td>Industrial Chemicals Ltd</td>
<td>A.5</td>
<td>DWI 56/4/1342</td>
</tr>
<tr>
<td>Product Description</td>
<td>Manufacturer</td>
<td>Reference</td>
<td>Approval Code</td>
</tr>
<tr>
<td>----------------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>-----------</td>
<td>---------------</td>
</tr>
<tr>
<td>iDroloc</td>
<td>Aqualogy Environment Limited</td>
<td></td>
<td>A.9</td>
</tr>
<tr>
<td>Inclined Plate Settler System</td>
<td>Meurer Research Inc</td>
<td>E.4</td>
<td>DWI 56/4/1188</td>
</tr>
<tr>
<td>Intercrete 4800</td>
<td>Flexcrete Technologies Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1163</td>
</tr>
<tr>
<td>Intercrete 4800WS</td>
<td>Flexcrete Technologies Ltd</td>
<td>C.6</td>
<td>DWI 56/4/397</td>
</tr>
<tr>
<td>Intercrete 4802</td>
<td>International Paint Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1055</td>
</tr>
<tr>
<td>Intercrete 4802</td>
<td>Flexcrete Technologies Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1162</td>
</tr>
<tr>
<td>Intercrete 4807</td>
<td>Flexcrete Technologies Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1287</td>
</tr>
<tr>
<td>Intercrete 4820</td>
<td>International Paint Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1054</td>
</tr>
<tr>
<td>Intercrete 4820</td>
<td>Flexcrete Technologies Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1161</td>
</tr>
<tr>
<td>Intercrete 4841</td>
<td>International Paint Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1053</td>
</tr>
<tr>
<td>Intercrete 4841</td>
<td>Flexcrete Technologies Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1159</td>
</tr>
<tr>
<td>Intercrete 4841</td>
<td>Flexcrete Technologies Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1160</td>
</tr>
<tr>
<td>Intercrete 4871</td>
<td>International Paint Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1056</td>
</tr>
<tr>
<td>Intercrete 4871</td>
<td>Flexcrete Technologies Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1164</td>
</tr>
<tr>
<td>Ion exchange colour removal system</td>
<td>Barr + Wray Ltd</td>
<td>A.3.2</td>
<td>DWI 56/4/1176</td>
</tr>
<tr>
<td>IPSSSPW01 Stainless Steel Pipework and Fabrications</td>
<td>Equipdata Trading</td>
<td>B.1.10</td>
<td>DWI 56/4/1316</td>
</tr>
<tr>
<td>Isofusion (vitreous enameled tank)</td>
<td>Permastore Ltd</td>
<td>E.1</td>
<td>DWI 56/4/594</td>
</tr>
<tr>
<td>IXL Process</td>
<td>Ionex SG Ltd</td>
<td>A.3.2</td>
<td>DWI 56/4/467</td>
</tr>
<tr>
<td>Jaguar Range of Storage &amp; Process Tanks &amp; Towers</td>
<td>Forbes Technology Ltd</td>
<td>E.1</td>
<td>DWI 56/4/1210</td>
</tr>
<tr>
<td>JKF 304 and 316 Stainless Steel Tanks</td>
<td>J.K Fabrications Limited</td>
<td>E.1</td>
<td>DWI 56/4/732</td>
</tr>
<tr>
<td>Johnson Screen, Casing &amp; johnson Riser Pipe &amp; Accessories</td>
<td>Aqseptence Group SAS</td>
<td>B.2</td>
<td>DWI 56/4/653</td>
</tr>
<tr>
<td>JSAW-JAL-11A</td>
<td>Jindal Saw Ltd</td>
<td>B.1.7.1</td>
<td>DWI 56/4/935</td>
</tr>
<tr>
<td>JSAW-JAL-11B</td>
<td>Jindal Saw Ltd</td>
<td>B.1.7.2</td>
<td>DWI 56/4/936</td>
</tr>
<tr>
<td>JSAW-JAL-1A</td>
<td>Jindal Saw Ltd</td>
<td>B.1.7.1</td>
<td>DWI 56/4/933</td>
</tr>
<tr>
<td>JSAW-JAL-1B</td>
<td>Jindal Saw Ltd</td>
<td>B.1.7.2</td>
<td>DWI 56/4/934</td>
</tr>
<tr>
<td>JSGL-JAL-1A</td>
<td>JINDAL SAW GULF LLC</td>
<td>B.1.7.1</td>
<td>DWI 56/4/1122</td>
</tr>
<tr>
<td>K Filter Floor</td>
<td>Black &amp; Veatch</td>
<td>E.2</td>
<td>DWI 56/4/833</td>
</tr>
<tr>
<td>Kalic HSD</td>
<td>Tarmac Lime &amp; Cement</td>
<td>A.9</td>
<td>DWI 56/4/1206</td>
</tr>
<tr>
<td>KLEEN MCT515E</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1273</td>
</tr>
<tr>
<td>Kleen MTC405</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1289</td>
</tr>
<tr>
<td>Kleen* MCT103</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1008</td>
</tr>
<tr>
<td>Kleen* MCT524</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1007</td>
</tr>
</tbody>
</table>
### List of approved products for use in public water supply in the United Kingdom

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Manufacturer</th>
<th>Code</th>
<th>DWI Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kleen* MCT882</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>A.5</td>
<td>DWI 56/4/1010</td>
</tr>
<tr>
<td>KWH pipe hostalen CRP100 Black</td>
<td>Uponor Infra</td>
<td>B.1.1</td>
<td>DWI 56/4/551</td>
</tr>
<tr>
<td>KWH pipe hostalen CRP100 Blue</td>
<td>Uponor Infra</td>
<td>B.1.1</td>
<td>DWI 56/4/551</td>
</tr>
<tr>
<td>Lamella Separator Package (LSF)</td>
<td>Colloide Engineering Systems Ltd</td>
<td>E.4</td>
<td>DWI 56/4/1172</td>
</tr>
<tr>
<td>Leinster Range of Thermoplastic Tanks</td>
<td>Silotank (Digestors, Silos &amp; Tanks) Ltd</td>
<td>E.1</td>
<td>DWI 56/4/498</td>
</tr>
<tr>
<td>Leinster Range of Towers</td>
<td>Silotank (Digestors, Silos &amp; Tanks) Ltd</td>
<td>E.1</td>
<td>DWI 56/4/498</td>
</tr>
<tr>
<td>Leopold Ari Scour System</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.4</td>
<td>DWI 56/4/1250</td>
</tr>
<tr>
<td>Leopold Type S Underdrain and I.M.S. 1000 Media Retainer</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.2</td>
<td>DWI 56/4/1079</td>
</tr>
<tr>
<td>Leopold Type S Underdrain and I.M.S. 200 Media Retainer</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.2</td>
<td>DWI 56/4/1078</td>
</tr>
<tr>
<td>Leopold Type S Underdrain and I.M.S. Cap</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.2</td>
<td>DWI 56/4/371</td>
</tr>
<tr>
<td>Leopold Type SL Underdrain and I.M.S. 1000 Media Retainer</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.2</td>
<td>DWI 56/4/1079</td>
</tr>
<tr>
<td>Leopold Type SL Underdrain and I.M.S. 200 Media Retainer</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.2</td>
<td>DWI 56/4/1078</td>
</tr>
<tr>
<td>Leopold Type SL Underdrain and I.M.S. Cap</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.2</td>
<td>DWI 56/4/371</td>
</tr>
<tr>
<td>Leopold Type XA Underdrain and I.M.S. 1000 Media Retainer</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.2</td>
<td>DWI 56/4/1105</td>
</tr>
<tr>
<td>Leopold Type XA Underdrain and I.M.S. 200 Media Retainer</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.2</td>
<td>DWI 56/4/1105</td>
</tr>
<tr>
<td>Leopold Type XA Underdrain and I.M.S. Cap</td>
<td>Xylem Water Solutions Zelienople LLC</td>
<td>E.2</td>
<td>DWI 56/4/1105</td>
</tr>
<tr>
<td>Lewatit S 5128</td>
<td>Lanxess Deutschland GmbH</td>
<td>A.3.1</td>
<td>DWI 56/4/1193</td>
</tr>
<tr>
<td>Lion Range of Tanks &amp; Towers</td>
<td>Forbes Technology Ltd</td>
<td>E.1</td>
<td>DWI 56/4/1293</td>
</tr>
<tr>
<td>LORTUB Steel Water Fittings lined with High Performance Eurokote 468 Thixo</td>
<td>Lortub S.A.S.</td>
<td>B.1.9</td>
<td>DWI 56/4/1204</td>
</tr>
<tr>
<td>Macropoxy P300</td>
<td>Sherwin-Williams Protective and Marine Coatings</td>
<td>C.3.1</td>
<td>DWI 56/4/253</td>
</tr>
<tr>
<td>Magnafloc LT20</td>
<td>Solenis UK Industries Ltd</td>
<td>A.1.2</td>
<td>DWI 56/4/885</td>
</tr>
<tr>
<td>Magnafloc LT22S-DWI</td>
<td>Solenis UK Industries Ltd</td>
<td>A.1.2</td>
<td>DWI 56/4/884</td>
</tr>
<tr>
<td>Magnafloc LT25</td>
<td>Solenis UK Industries Ltd</td>
<td>A.1.2</td>
<td>DWI 56/4/886</td>
</tr>
<tr>
<td>Magnafloc LT27</td>
<td>Solenis UK Industries Ltd</td>
<td>A.1.2</td>
<td>DWI 56/4/887</td>
</tr>
<tr>
<td>Magnesium sulphate</td>
<td>Traditional Chemical</td>
<td>A.7.1</td>
<td>DWI 56/1/106</td>
</tr>
<tr>
<td>Magnesium Sulphate Heptahydrate 40%</td>
<td>Brenntag UK &amp; Ireland</td>
<td>A.9</td>
<td>DWI 56/4/1334</td>
</tr>
<tr>
<td>Product Description</td>
<td>Supplier</td>
<td>Authorization Code</td>
<td>Approval Code</td>
</tr>
<tr>
<td>----------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>-------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>MasterEmaco S420 with MasterSeal 600</td>
<td>BASF plc Construction Chemicals (UK) Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1064</td>
</tr>
<tr>
<td>MasterSeal 581</td>
<td>BASF plc Construction Chemicals (UK) Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1227</td>
</tr>
<tr>
<td>MasterSeal 581 with MasterSeal 600</td>
<td>BASF plc Construction Chemicals (UK) Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1103</td>
</tr>
<tr>
<td>MasterSeal 588</td>
<td>BASF plc Construction Chemicals (UK) Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1128</td>
</tr>
<tr>
<td>MasterSeal 930 and MasterSeal 933</td>
<td>BASF plc Construction Chemicals (UK) Ltd</td>
<td>C.6</td>
<td>DWI 56/4/144</td>
</tr>
<tr>
<td>MasterSeal M 808</td>
<td>BASF plc Construction Chemicals (UK) Ltd</td>
<td>C.3.2</td>
<td>DWI 56/4/1080a</td>
</tr>
<tr>
<td>MasterSeal M 808 additional light grey colour</td>
<td>BASF plc Construction Chemicals (UK) Ltd</td>
<td>C.3.2</td>
<td>DWI 56/4/1080b</td>
</tr>
<tr>
<td>MasterSeal M586 with MasterSeal M600</td>
<td>BASF plc Construction Chemicals (UK) Ltd</td>
<td>C.5</td>
<td>DWI 56/4/86</td>
</tr>
<tr>
<td>Memcor CMF- S S10V Range of Microfiltration submodules (submerged PVDF Membranes)</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.1</td>
<td>DWI 56/4/973</td>
</tr>
<tr>
<td>Memcor CMF-L L10N</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.1</td>
<td>DWI 56/4/1254</td>
</tr>
<tr>
<td>Memcor CMF-L L10V Range of Microfiltration Submodules (PVDF Membranes)</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.1</td>
<td>DWI 56/4/977</td>
</tr>
<tr>
<td>Memcor CMF-L L20N</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.1</td>
<td>DWI 56/4/1255</td>
</tr>
<tr>
<td>Memcor CMF-L L20V Range of Microfiltration Submodules (PVDF Membranes)</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.1</td>
<td>DWI 56/4/978</td>
</tr>
<tr>
<td>Memcor CMF-L L40N</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.1</td>
<td>DWI 56/4/1305</td>
</tr>
<tr>
<td>Memcor CMF-M10C Continuous Microfiltration Module (Polypropylene Membranes)</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.1</td>
<td>DWI 56/4/975</td>
</tr>
<tr>
<td>Memcor CMF-S S10N</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.1</td>
<td>DWI 56/4/1256</td>
</tr>
<tr>
<td>Memcor CMF-S S10T Microfiltration Submodule (submerged Polypropylene Membranes)</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.1</td>
<td>DWI 56/4/976</td>
</tr>
<tr>
<td>MIEX DOC Resin</td>
<td>Ixom Operations Pty Ltd</td>
<td>A.3.1</td>
<td>DWI 56/4/550</td>
</tr>
<tr>
<td>MIEX Gold</td>
<td>Ixom Operations Pty Ltd</td>
<td>A.3.1</td>
<td>DWI 56/4/1140</td>
</tr>
<tr>
<td>MK IV EDR Water Treatment System</td>
<td>Suez Water Technologies &amp; Solutions (USA Inc)</td>
<td>D.3</td>
<td>DWI 56/4/480</td>
</tr>
<tr>
<td>Modular Pontoon</td>
<td>Pontoon Work Ltd</td>
<td>E.4</td>
<td>DWI 56/4/1309</td>
</tr>
<tr>
<td>Monostore SST - Recognised Grade Tanks</td>
<td>Monostore Ltd</td>
<td>E.1</td>
<td>DWI 56/4/1374</td>
</tr>
<tr>
<td>Product Description</td>
<td>Supplier</td>
<td>Issue Code</td>
<td>DWI Reference</td>
</tr>
<tr>
<td>-----------------------------------------------------------------------------------</td>
<td>------------------------------------</td>
<td>------------</td>
<td>---------------</td>
</tr>
<tr>
<td>NATCEM 35</td>
<td>Natural Cement Distribution Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1090</td>
</tr>
<tr>
<td>NATCEM AC</td>
<td>Natural Cement Distribution Ltd</td>
<td>C.6</td>
<td>DWI 56/4/840</td>
</tr>
<tr>
<td>NATCEM AC</td>
<td>Natural Cement Distribution Ltd</td>
<td>C.5</td>
<td>DWI 56/4/840</td>
</tr>
<tr>
<td>NATCEM D</td>
<td>Natural Cement Distribution Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1216</td>
</tr>
<tr>
<td>NATCEM DW</td>
<td>Natural Cement Distribution Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1049</td>
</tr>
<tr>
<td>Neumo Stainless Steel Tube and Fittings</td>
<td>Neumo UK Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/1167</td>
</tr>
<tr>
<td>Nitocote CM 210</td>
<td>Fosroc Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1067</td>
</tr>
<tr>
<td>Noksel Steel Water Pipe – Coated with Thixo 468</td>
<td>Noksel Steel Pipe Co Inc</td>
<td>B.1.9</td>
<td>DWI 56/4/1192</td>
</tr>
<tr>
<td>Nordic Water Lamella Plate Separators</td>
<td>Hydro International</td>
<td>E.4</td>
<td>DWI 56/4/622</td>
</tr>
<tr>
<td>OSTP Stainless Steel pipe and fittings of 12mm bore or greater.</td>
<td>OSTP</td>
<td>B.1.10</td>
<td>DWI 56/4/516</td>
</tr>
<tr>
<td>Oxiperm ISIA (with U-type reactor)</td>
<td>Grundfos Holdings A/S</td>
<td>A.7.3</td>
<td>DWI 56/4/1236</td>
</tr>
<tr>
<td>Package Actiflo and Multiflo</td>
<td>Veolia Water Technologies UK</td>
<td>E.4</td>
<td>DWI 56/4/770</td>
</tr>
<tr>
<td>Pall Microza UNA-620C microfiltration module</td>
<td>Pall Europe Ltd</td>
<td>D.1</td>
<td>DWI 56/4/795</td>
</tr>
<tr>
<td>PE100 High Performance Black Pipe</td>
<td>Radius Systems Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/940</td>
</tr>
<tr>
<td>PE100 High Performance Profuse Pipe including Factory Sealed</td>
<td>Radius Systems Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/943</td>
</tr>
<tr>
<td>Peak Pipe Systems</td>
<td>Peak Pipe Systems</td>
<td>B.1.1</td>
<td>DWI 56/4/548</td>
</tr>
<tr>
<td>Penecrete Mortar</td>
<td>Penetron UK Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1130</td>
</tr>
<tr>
<td>Penectron Crystalline Waterproof Coating</td>
<td>Penetron UK Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1137</td>
</tr>
<tr>
<td>Permasect WT for use in application to slow sand filters</td>
<td>Bournemouth and West Hampshire Water Plc</td>
<td>A.8</td>
<td>DWI 56/4/720</td>
</tr>
<tr>
<td>PEXGOL</td>
<td>GOLAN Plastic Products Ltd</td>
<td>B.2</td>
<td>DWU 56/4/1259</td>
</tr>
<tr>
<td>Pipes and fittings lined with Eurokote 468 Thixo</td>
<td>Northpoint Ltd</td>
<td>B.1.9</td>
<td>DWI 56/4/1209</td>
</tr>
<tr>
<td>Pipes and Fittings lined with Jotaguard VA 5001</td>
<td>Northpoint Ltd</td>
<td>B.1.9</td>
<td>DWI 56/4/1304</td>
</tr>
<tr>
<td>Pipes and Fittings lined with Resicoat R4-FB HKC71R</td>
<td>Orrmac Coatings Limited</td>
<td>B.1.9</td>
<td>DWI 56/4/771</td>
</tr>
<tr>
<td>Pipes Lined with Resicoat R4-FB HKC71R</td>
<td>Freeflow Pipesystems Ltd</td>
<td>B.1.9</td>
<td>DWI 56/4/817</td>
</tr>
<tr>
<td>Pipes lined with Scotchkote 162PWX</td>
<td>Orrmac Coatings Limited</td>
<td>B.1.9</td>
<td>DWI 56/4/985</td>
</tr>
<tr>
<td>Pipes, Fittings and Steelwork coated with Resicoat R4-FB HKC71R</td>
<td>Northpoint Ltd</td>
<td>B.1.9</td>
<td>DWI 56/4/659</td>
</tr>
<tr>
<td>Plasmor E and U Blocks</td>
<td>Plasmor Ltd</td>
<td>E.2</td>
<td>DWI 56/4/988</td>
</tr>
<tr>
<td>Plastiwind - for use upstream of a Reverse Osmosis unit only</td>
<td>Iniziative Industriali SpA (Sarplast)</td>
<td>B.1.6</td>
<td>DWI 56/4/666</td>
</tr>
<tr>
<td>PM100</td>
<td>Panton McLeod Ltd</td>
<td>A.4</td>
<td>DWI 56/4/212</td>
</tr>
<tr>
<td>PM55</td>
<td>Panton McLeod Ltd</td>
<td>A.4</td>
<td>DWI 56/4/212</td>
</tr>
<tr>
<td>Description</td>
<td>Manufacturer</td>
<td>Code</td>
<td>Licence number</td>
</tr>
<tr>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------------</td>
<td>------</td>
<td>------------------</td>
</tr>
<tr>
<td>Polyguard: Polyethylene/Aluminium/Polyethylene barrier pipes</td>
<td>Polypipe Building Products</td>
<td>B.1.2</td>
<td>DWI 56/4/1076</td>
</tr>
<tr>
<td>Polyguard: Polyethylene/Aluminium/Polyethylene barrier pipes (ME3444)</td>
<td>Polypipe Building Products</td>
<td>B.1.2</td>
<td>DWI 56/4/1296</td>
</tr>
<tr>
<td>Polypipe Black PE100 Polyethylene Pipes (TUB121N3000)</td>
<td>Polypipe Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/1343</td>
</tr>
<tr>
<td>Polypipe Blue PE100 Polyethylene Pipes (TUB124N 2025)</td>
<td>Polypipe Building Products</td>
<td>B.1.1</td>
<td>DWI 56/4/1343</td>
</tr>
<tr>
<td>Powerrun fabricated stainless steel pipework</td>
<td>Powerrun Pipe-Mech Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/769</td>
</tr>
<tr>
<td>Premcrete Hydroseal FX</td>
<td>FIS Products</td>
<td>C.5</td>
<td>DWI 56/4/1356</td>
</tr>
<tr>
<td>Premcrete Teknocem HB50</td>
<td>FIS Products</td>
<td>C.6</td>
<td>DWI 56/4/1357</td>
</tr>
<tr>
<td>Premcrete Teknocem Rapid</td>
<td>FIS Products</td>
<td>C.6</td>
<td>DWI 56/4/1358</td>
</tr>
<tr>
<td>Premcrete Teknolevel FS</td>
<td>FIS Products</td>
<td>C.5</td>
<td>DWI 56/4/1359</td>
</tr>
<tr>
<td>Premcrete Teknoprime 841</td>
<td>FIS Products</td>
<td>C.6</td>
<td>DWI 56/4/1360</td>
</tr>
<tr>
<td>Premcrete Tie Hole Sealer</td>
<td>FIS Products</td>
<td>C.6</td>
<td>DWI 56/4/1361</td>
</tr>
<tr>
<td>PRESSURE FILTRATION KIT DF FP/FDN 800×3 500</td>
<td>DYNAMIŁ FILTR Nocoń iWspólnicy Spółka Jawna</td>
<td>D.4</td>
<td>DWI 56/4/1272</td>
</tr>
<tr>
<td>Purafloc TM 001</td>
<td>JFI Limited</td>
<td>A.9</td>
<td>DWI 56/4/1355</td>
</tr>
<tr>
<td>Purafloc TM 001</td>
<td>Clinty Chemicals Limited</td>
<td>A.9</td>
<td>DWI 56/4/1378</td>
</tr>
<tr>
<td>Puriton Pipe</td>
<td>Radius Systems Ltd</td>
<td>B.1.2</td>
<td>DWI 56/4/1112</td>
</tr>
<tr>
<td>Purolite A520E nitrate selective anion exchange resin</td>
<td>Purolite International Ltd</td>
<td>A.3.1</td>
<td>DWI 56/4/11</td>
</tr>
<tr>
<td>PVC Screens, Casings, Fittings and Accessories</td>
<td>Stuwa-Konrad Stukerjurgen GmbH</td>
<td>B.2</td>
<td>DWI 56/4/1061</td>
</tr>
<tr>
<td>Q Pipe System</td>
<td>ABC Stainless Steel Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/542a</td>
</tr>
<tr>
<td>Qual-plast HDPE Pipe</td>
<td>Pipelife Ireland Limited</td>
<td>B.1.1</td>
<td>DWI 56/4/997</td>
</tr>
<tr>
<td>Qual-plast MDPE Pipe</td>
<td>Pipelife Ireland Limited</td>
<td>B.1.1</td>
<td>DWI 56/4/240</td>
</tr>
<tr>
<td>QualPLAST Polyethylene MDPE co-extruded pipe</td>
<td>Pipelife Ireland Limited</td>
<td>B.1.1</td>
<td>DWI 56/4/1282</td>
</tr>
<tr>
<td>Quantum Pressure Vessels- 304L</td>
<td>Quantum Engineering</td>
<td>E.3</td>
<td>DWI 56/4/1132</td>
</tr>
<tr>
<td>Quantum Pressure Vessels- 316L</td>
<td>Quantum Engineering</td>
<td>E.3</td>
<td>DWI 56/4/1133</td>
</tr>
<tr>
<td>Rapid Gravity Filter Air Header</td>
<td>De Nora Water Technologies UK Services Ltd</td>
<td>E.4</td>
<td>DWI 56/4/632</td>
</tr>
<tr>
<td>Renderoc Plug 20</td>
<td>Fosroc Ltd</td>
<td>C.6</td>
<td>DWI 56/4/297</td>
</tr>
<tr>
<td>RENO 100</td>
<td>Idrotherm 2000 srl</td>
<td>B.1.1</td>
<td>DWI 56/4/1168</td>
</tr>
</tbody>
</table>

Uncontrolled if printed  Page 87 of 93  Issue date: 21 November 2019
<table>
<thead>
<tr>
<th>Product Description</th>
<th>Manufacturer</th>
<th>Approval Code</th>
<th>DWI Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Resinex KW-H</td>
<td>Jacobi Carbons</td>
<td>A.3.1</td>
<td>DWI 56/4/1151</td>
</tr>
<tr>
<td>Rilsan Nylon Green Coated Pipes and Fittings</td>
<td>Leyfos Plastics Limited</td>
<td>B.1.8</td>
<td>DWI 56/4/615</td>
</tr>
<tr>
<td>RoCide DB20</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/964</td>
</tr>
<tr>
<td>RoClean L211</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/945</td>
</tr>
<tr>
<td>RoClean L403</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/855</td>
</tr>
<tr>
<td>RoClean L404</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/800</td>
</tr>
<tr>
<td>RoClean L607</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/824</td>
</tr>
<tr>
<td>RoClean P111</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/737</td>
</tr>
<tr>
<td>RoClean P303</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/746</td>
</tr>
<tr>
<td>S-150 FSFC Membrane Filtration Elements</td>
<td>X-FLOW B.V.</td>
<td>D.1</td>
<td>DWI 56/4/324</td>
</tr>
<tr>
<td>S-225 FSFC Membrane Filtration Elements</td>
<td>X-FLOW B.V.</td>
<td>D.1</td>
<td>DWI 56/4/324</td>
</tr>
<tr>
<td>Safe 10</td>
<td>Centraltubi SPA</td>
<td>B.1.1</td>
<td>DWI 56/4/1366</td>
</tr>
<tr>
<td>Saltgitter Mannesmann Line Pipe</td>
<td>Salzgitter Mannesmann Line Pipe GmbH</td>
<td>B.1.7.1</td>
<td>DWI 56/4/434</td>
</tr>
<tr>
<td>SBH and PBF Stainless Steel Bag Housing</td>
<td>Fileder Filter Systems</td>
<td>D.2</td>
<td>DWI 56/4/848</td>
</tr>
<tr>
<td>SC100 (PE100) XL large diameter / heavy wall dark blue potable water pipe</td>
<td>Radius Systems Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/1146</td>
</tr>
<tr>
<td>SC80 Service Pipe</td>
<td>Radius Systems Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/941</td>
</tr>
<tr>
<td>SEAQUEST</td>
<td>Aqua Smart Inc.</td>
<td>A.9</td>
<td>DWI 56/4/202</td>
</tr>
<tr>
<td>Sensorline</td>
<td>Sensor (UK) Ltd</td>
<td>C.4</td>
<td>DWI 56/4/1066a</td>
</tr>
<tr>
<td>Sensorline (Stainless steel)</td>
<td>Sensor (UK) Ltd</td>
<td>E.4</td>
<td>DWI 56/4/1066b</td>
</tr>
<tr>
<td>SFH and PFH Stainless Steel Filter Housing</td>
<td>Fileder Filter Systems</td>
<td>D.2</td>
<td>DWI 56/4/848</td>
</tr>
<tr>
<td>SFH PFH SSS Filter housing</td>
<td>Evoqua Water Technologies Ltd</td>
<td>D.2</td>
<td>DWI 56/4/1191</td>
</tr>
<tr>
<td>Shotcrete 513</td>
<td>Natural Cement Distribution Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1089</td>
</tr>
<tr>
<td>Sika Monotop 610/615 Concrete Repair System</td>
<td>Sika Ltd</td>
<td>C.6</td>
<td>DWI 56/4/834</td>
</tr>
<tr>
<td>Sikadur Combiflex SG jointing system using Sikadur 31 DW</td>
<td>Sika Ltd</td>
<td>C.6</td>
<td>DWI 56/4/94</td>
</tr>
<tr>
<td>Sikadur Combiflex SG jointing system, using Sikadur 31 DW Rapid</td>
<td>Sika Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1124</td>
</tr>
<tr>
<td>Sikagard 62</td>
<td>Sika Ltd</td>
<td>C.3.1</td>
<td>DWI 56/4/197</td>
</tr>
<tr>
<td>Silver Bullets 1000</td>
<td>BioBullets Ltd</td>
<td>A.9</td>
<td>DWI 56/4/852</td>
</tr>
<tr>
<td>Silver Bullets 2000</td>
<td>BioBullets Ltd</td>
<td>A.9</td>
<td>DWI 56/4/1000</td>
</tr>
<tr>
<td>Product Description</td>
<td>Supplier</td>
<td>Approval Code</td>
<td>DWI Code</td>
</tr>
<tr>
<td>-----------------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>---------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Single and Multiple Cartridge &amp; Bag Filter Housings and Interconnecting pipework</td>
<td>Amazon Filters Ltd</td>
<td>D.2</td>
<td>DWI 56/4/879</td>
</tr>
<tr>
<td>Sirofloc Magnetite TM M-10</td>
<td>Northern Ireland Water</td>
<td>A.1.3</td>
<td>DWI 56/4/1338</td>
</tr>
<tr>
<td>Snap-Tite TE Range – Blue Hose</td>
<td>AAH Europe Hose Company Ltd</td>
<td>B.3.1</td>
<td>DWI 56/4/62</td>
</tr>
<tr>
<td>Sodium Hypochlorite generated by Hyprolyser Electrochlorination System</td>
<td>Gaffey Technical Services Ltd</td>
<td>A.7.2</td>
<td>DWI 56/4/1341</td>
</tr>
<tr>
<td>Sodium Hypochlorite generated by Neuthox</td>
<td>Danish Clean Water A/S</td>
<td>A.7.2</td>
<td>DWI 56/4/1298</td>
</tr>
<tr>
<td>Sodium Hypochlorite generated by Neuthox T10/15</td>
<td>Danish Clean Water A/S</td>
<td>A.7.2</td>
<td>DWI 56/4/1315</td>
</tr>
<tr>
<td>Sodium Hypochlorite generated by Neuthox T20</td>
<td>Danish Clean Water A/S</td>
<td>A.7.2</td>
<td>DWI 56/4/1318</td>
</tr>
<tr>
<td>Sodium Hypochlorite generated by Selcoperm</td>
<td>Grundfos Holdings A/S</td>
<td>A.7.2</td>
<td>DWI 56/4/864</td>
</tr>
<tr>
<td>Stainless Steel ANSI Metric ISO Pipe, Stainless Steel ANSI Metric ISO Tube, Stainless Steel ANSI Metric ISO Fittings</td>
<td>Blackburns Metal Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/1224</td>
</tr>
<tr>
<td>Stainless Steel DAF</td>
<td>Jacopa Ltd</td>
<td>E.4</td>
<td>DWI 56/4/1180</td>
</tr>
<tr>
<td>Stainless Steel Fabrications: Pipework, Tanks and Vessels for use with Drinking Water</td>
<td>Stainless Metalcraft (Chatteris) Ltd</td>
<td>E.1</td>
<td>DWI 56/4/1211</td>
</tr>
<tr>
<td>Stainless Steel Floor Plates, weirs, pipework and tanks</td>
<td>Western Carbons</td>
<td>E.4</td>
<td>DWI 56/4/1303</td>
</tr>
<tr>
<td>Stainless Steel Grade 316L Potable Water Reservoir Tanks</td>
<td>Powerrun Pipe-Mech Ltd</td>
<td>E.1</td>
<td>DWI 56/4/611</td>
</tr>
<tr>
<td>Stainless Steel Metric ISO &amp; ANSI welded pipe and fittings</td>
<td>DH Stainless Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/773</td>
</tr>
<tr>
<td>Stainless Steel pipes, Stainless Steel Tube, Stainless Steel Fittings</td>
<td>Righton Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/1221</td>
</tr>
<tr>
<td>Stainless Steel Pipes, Tubes, Fittings and Flanges</td>
<td>Yorkshire Stainless Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/1368</td>
</tr>
<tr>
<td>Stainless Steel Pipework</td>
<td>Alpha Plus Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/692</td>
</tr>
<tr>
<td>Stainless Steel Pipework &amp; Fittings - Flanged/Screwed - All diameters &amp; Grades</td>
<td>George Green (Keighley) Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/699</td>
</tr>
<tr>
<td>Stainless Steel Pipework and Fabrications</td>
<td>AJ Engineering and Construction Services Ltd</td>
<td>E.4</td>
<td>DWI 56/4/1220b</td>
</tr>
<tr>
<td>Stainless Steel Pipework and Fabrications</td>
<td>AJ Engineering and Construction Services Ltd</td>
<td>B.1.10</td>
<td>DWI 56/4/1220a</td>
</tr>
<tr>
<td>Stainless Steel Pipework and Fabrications</td>
<td>Berry &amp; Escott Engineering</td>
<td>E.1</td>
<td>DWI 56/4/1362a</td>
</tr>
<tr>
<td>Product Description</td>
<td>Manufacturer</td>
<td>Approval Code</td>
<td></td>
</tr>
<tr>
<td>------------------------------------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-----------------</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Pipework and Fabrications</td>
<td>Berry &amp; Escott Engineering</td>
<td>B.1.10 DWI 56/4/1362</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Pipework, Tanks and Vessels for Water Use</td>
<td>Tema Engineering Limited</td>
<td>E.4 DWI 56/4/1376b</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Pipework, Tanks and Vessels for Water Use</td>
<td>Tema Engineering Limited</td>
<td>B.1.10 DWI 56/4/1376a</td>
<td></td>
</tr>
<tr>
<td>Stainless steel process pipework systems</td>
<td>Ross-shire Engineering Ltd</td>
<td>B.1.10 DWI 56/4/1034</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Products</td>
<td>SUEZ Water Technologies and Solutions Hungary Kft</td>
<td>E.4 DWI 56/4/1371</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Screens, Casings, Fittings and Accessories</td>
<td>Stuwa-Konrad Stukerjurgen GmbH</td>
<td>B.2 DWI 56/4/1060</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Tanks &amp; Pipework</td>
<td>EPS Group</td>
<td>E.1 DWI 56/4/1267</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Tanks and Launders</td>
<td>Allied Storage Tank Ltd</td>
<td>E.1 DWI 56/4/1258</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Tanks and Pipework</td>
<td>Specialist Welding Services Ltd</td>
<td>B.1.10 DWI 56/4/1367</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Tube, Stainless Steel pipe</td>
<td>Amari Metals Ltd</td>
<td>B.1.10 DWI 56/4/738</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Tubings and Fittings</td>
<td>BSS Industrial</td>
<td>B.1.10 DWI 56/4/1017</td>
<td></td>
</tr>
<tr>
<td>Stainless Steel Water Tanks</td>
<td>Sayers Road Tankers Ltd</td>
<td>E.1 DWI 56/4/1028</td>
<td></td>
</tr>
<tr>
<td>Stanton Bonna Concrete Pressure Pipe</td>
<td>Stanton Bonna Concrete Limited</td>
<td>B.1.7.1 DWI 56/4/1375</td>
<td></td>
</tr>
<tr>
<td>Saptina Bespoke stainless steel fabrications: Pipework, Baffles, Troughs, Tanks, Support and Access systems</td>
<td>Saptina Engineering Services Ltd</td>
<td>B.1.10 DWI 56/4/567a</td>
<td></td>
</tr>
<tr>
<td>Saptina Bespoke stainless steel fabrications: Pipework, Baffles, Troughs, Tanks, Support and Access systems</td>
<td>Saptina Engineering Services Ltd</td>
<td>E.1 DWI 56/4/567b</td>
<td></td>
</tr>
<tr>
<td>Saptina Bespoke stainless steel fabrications: Pipework, Baffles, Troughs, Tanks, Support and Access systems</td>
<td>Saptina Engineering Services Ltd</td>
<td>E.4 DWI 56/4/567c</td>
<td></td>
</tr>
<tr>
<td>Steel pipe coated with 3M Scotchkote Epoxy Coating 162PWX</td>
<td>BAIKA Steel Tubular Systems SL</td>
<td>B.1.9 DWI 56/4/993</td>
<td></td>
</tr>
<tr>
<td>Steel pipe coated with Eurokote 468 Thixo</td>
<td>BAIKA Steel Tubular Systems SL</td>
<td>B.1.9 DWI 56/4/1203</td>
<td></td>
</tr>
<tr>
<td>Storage, process tanks and vessels</td>
<td>ABC Stainless Steel Ltd</td>
<td>E.1 DWI 56/4/542b</td>
<td></td>
</tr>
<tr>
<td>STUWA Stainless Steel Riser Pipes</td>
<td>Stuwa-Konrad Stukerjurgen GmbH</td>
<td>B.2 DWI 56/4/1077</td>
<td></td>
</tr>
<tr>
<td>Subcoil</td>
<td>Radius Subterra – a part of RadiusPlus Ltd</td>
<td>B.1.1 DWI 56/4/461</td>
<td></td>
</tr>
<tr>
<td>Subcote 173/90</td>
<td>Radius Subterra – a part of RadiusPlus Ltd</td>
<td>C.2.1 WS 34/1/124a</td>
<td></td>
</tr>
<tr>
<td>Subcote 173/90</td>
<td>Radius Subterra – a part of RadiusPlus Ltd</td>
<td>C.3.1 WS 34/1/124b</td>
<td></td>
</tr>
<tr>
<td>Product Description</td>
<td>Manufacturer</td>
<td>DWI Reference</td>
<td></td>
</tr>
<tr>
<td>------------------------------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>----------------</td>
<td></td>
</tr>
<tr>
<td>Subcote FLP</td>
<td>Radius Subterra – a part of RadiusPlus Ltd</td>
<td>C.2.2 DWI 56/4/698a</td>
<td></td>
</tr>
<tr>
<td>Subcote FLP</td>
<td>Radius Subterra – a part of RadiusPlus Ltd</td>
<td>C.3.2 DWI 56/4/698b</td>
<td></td>
</tr>
<tr>
<td>Super Aquaduct</td>
<td>Angus Flexible Pipelines</td>
<td>B.3.1 DWI 56/4/1005</td>
<td></td>
</tr>
<tr>
<td>Suspended Ion Exchange (SIX)</td>
<td>PWN Technologies</td>
<td>E.4 DWI 56/4/1171</td>
<td></td>
</tr>
<tr>
<td>System Cement Mortar Lined Ductile Iron Pipe</td>
<td>Superior Pipeline Products Ltd</td>
<td>B.1.7.1 DWI 56/4/990</td>
<td></td>
</tr>
<tr>
<td>System CL</td>
<td>Saint-Gobain PAM UK Ltd</td>
<td>B.1.7.1 DWI 56/4/283</td>
<td></td>
</tr>
<tr>
<td>System CL</td>
<td>Saint-Gobain PAM UK Ltd</td>
<td>B.1.11 DWI 56/4/283</td>
<td></td>
</tr>
<tr>
<td>System XL</td>
<td>Saint-Gobain PAM UK Ltd</td>
<td>B.1.7.2 DWI 56/4/1317</td>
<td></td>
</tr>
<tr>
<td>System XL</td>
<td>Saint-Gobain PAM UK Ltd</td>
<td>B.1.11 DWI 56/4/1317</td>
<td></td>
</tr>
<tr>
<td>Tanks and associated Pipework, Weir Plates and Baffle Plates manufactured from Stainless steel suitable for use with drinking water</td>
<td>Homer Burgess Ltd</td>
<td>E.4 DWI 56/4/1107c</td>
<td></td>
</tr>
<tr>
<td>Tanks and associated Pipework, Weir Plates and Baffle Plates manufactured from Stainless steel suitable for use with drinking water</td>
<td>Homer Burgess Ltd</td>
<td>E.1 DWI 56/4/1107b</td>
<td></td>
</tr>
<tr>
<td>Tanks and associated Pipework, Weir Plates and Baffle Plates manufactured from Stainless steel suitable for use with drinking water</td>
<td>Homer Burgess Ltd</td>
<td>B.1.10 DWI 56/4/1107a</td>
<td></td>
</tr>
<tr>
<td>Tanks for transportation of drinking water</td>
<td>Crossland Tankers (Burnley) Ltd</td>
<td>E.1 DWI 56/4/792</td>
<td></td>
</tr>
<tr>
<td>Tetra LP Block System</td>
<td>De Nora Water Technologies UK Services Ltd</td>
<td>E.2 DWI 56/4/522</td>
<td></td>
</tr>
<tr>
<td>TEVAN Panox</td>
<td>Tevan B.V.</td>
<td>A.4 DWI 56/4/844</td>
<td></td>
</tr>
<tr>
<td>Thycal</td>
<td>Industrial Chemicals Ltd</td>
<td>A.9 DWI 56/4/1025</td>
<td></td>
</tr>
<tr>
<td>TOM PVC-O Pipe</td>
<td>Molecor Tecnología SL</td>
<td>B.1.3 DWI 56/4/1057</td>
<td></td>
</tr>
<tr>
<td>TP Chlor</td>
<td>Brenntag UK &amp; Ireland</td>
<td>A.9 DWI 56/4/979</td>
<td></td>
</tr>
<tr>
<td>TP Chlor plus</td>
<td>Brenntag UK &amp; Ireland</td>
<td>A.9 DWI 56/4/1190</td>
<td></td>
</tr>
<tr>
<td>Trifusion ®</td>
<td>Permastore Ltd</td>
<td>E.1 DWI 56/4/1213</td>
<td></td>
</tr>
<tr>
<td>TUBEdek FS41.50/84 PP</td>
<td>ENEXIO 2H Water Technologies Ltd</td>
<td>E.4 DWI 56/4/878</td>
<td></td>
</tr>
<tr>
<td>Ultrafiltration element ZW700B-8060/UF10/7B/R/0.8/40</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>D.1 DWI 56/4/1125</td>
<td></td>
</tr>
<tr>
<td>Ultrafiltration element ZW700B-8060/UF10/7B/X/0.8/40</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>D.1 DWI 56/4/1126</td>
<td></td>
</tr>
<tr>
<td>Ultralox 40</td>
<td>B&amp;V Water treatment</td>
<td>A.9 DWI 56/4/1074</td>
<td></td>
</tr>
<tr>
<td>Ultralox 80</td>
<td>B&amp;V Water treatment</td>
<td>A.9 DWI 56/4/1166</td>
<td></td>
</tr>
<tr>
<td>Uratop PVC-O Adequa</td>
<td>Adequa WS S.L.U</td>
<td>B.1.3 DWI 56/4/1266</td>
<td></td>
</tr>
<tr>
<td>Product Description</td>
<td>Supplier</td>
<td>DWI Code</td>
<td>Issue Date</td>
</tr>
<tr>
<td>----------------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
<td>------------</td>
</tr>
<tr>
<td>Vandex Plug</td>
<td>Vandex International Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1096</td>
</tr>
<tr>
<td>VANDEX PREMIX</td>
<td>Vandex International Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1097</td>
</tr>
<tr>
<td>VANDEX SUPER</td>
<td>Vandex International Ltd</td>
<td>C.5</td>
<td>DWI 56/4/1098</td>
</tr>
<tr>
<td>Vitec 3000</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/457</td>
</tr>
<tr>
<td>Vitec 4000</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/582</td>
</tr>
<tr>
<td>Vitec 5000</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/458</td>
</tr>
<tr>
<td>Vitec 7000</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/801</td>
</tr>
<tr>
<td>Vitec 7000a</td>
<td>Avista Technologies (UK) Ltd</td>
<td>A.5</td>
<td>DWI 56/4/869</td>
</tr>
<tr>
<td>Wallace and Tiernan OSEC ®</td>
<td>Evoqua Water Technologies Ltd</td>
<td>A.7.2</td>
<td>DWI 56/4/775</td>
</tr>
<tr>
<td>Water Pipe Lining</td>
<td>Aqualiner Ltd</td>
<td>C.1</td>
<td>DWI 56/4/910</td>
</tr>
<tr>
<td>Waterstop</td>
<td>Natural Cement Distribution Ltd</td>
<td>C.6</td>
<td>DWI 56/4/1217</td>
</tr>
<tr>
<td>Wavistrong Series</td>
<td>Future Pipe Industries B.V</td>
<td>B.1.6</td>
<td>DWI 56/4/656</td>
</tr>
<tr>
<td>Weholite Pipe and Panels</td>
<td>Asset International Ltd</td>
<td>B.1.1</td>
<td>DWI 56/4/513a</td>
</tr>
<tr>
<td>Weholite Pipe and Panels</td>
<td>Asset International Ltd</td>
<td>E.1</td>
<td>DWI 56/4/513b</td>
</tr>
<tr>
<td>Wester Carbons Porous Block</td>
<td>Western Carbons</td>
<td>E.4</td>
<td>DWI 56/4/1297</td>
</tr>
<tr>
<td>Whale Drinking Water Bowser</td>
<td>Whale Tankers Ltd</td>
<td>B.3.2</td>
<td>DWI 56/4/662</td>
</tr>
<tr>
<td>WTP RO 411</td>
<td>Water Treatment Products Limited</td>
<td>A.5</td>
<td>DWI 56/4/821</td>
</tr>
<tr>
<td>WTP RO 413</td>
<td>Water Treatment Products Limited</td>
<td>A.5</td>
<td>DWI 56/4/822</td>
</tr>
<tr>
<td>Xiga</td>
<td>X-FLOW B.V.</td>
<td>D.1</td>
<td>DWI 56/4/324</td>
</tr>
<tr>
<td>XIGA HP</td>
<td>X-FLOW B.V.</td>
<td>D.1</td>
<td>DWI 56/4/1023</td>
</tr>
<tr>
<td>Xypex Admix C-1000 NF</td>
<td>Xypex (UK) LLP</td>
<td>C.6</td>
<td>DWI 56/4/1263</td>
</tr>
<tr>
<td>Xypex Admix C-500 NF</td>
<td>Xypex (UK) LLP</td>
<td>C.6</td>
<td>DWI 56/4/1244</td>
</tr>
<tr>
<td>Xypex Concentrate</td>
<td>Xypex (UK) LLP</td>
<td>C.5</td>
<td>DWI 56/4/1261</td>
</tr>
<tr>
<td>Xypex Modified</td>
<td>Xypex (UK) LLP</td>
<td>C.5</td>
<td>DWI 56/4/1262</td>
</tr>
<tr>
<td>Xypex Patch’n Plug</td>
<td>Xypex (UK) LLP</td>
<td>C.6</td>
<td>DWI 56/4/1100</td>
</tr>
<tr>
<td>ZeeWeed ® 700B-9060 Membrane Module</td>
<td>SUEZ Water Technologies and Solutions Hungary Kft</td>
<td>D.1</td>
<td>DWI 56/4/1349</td>
</tr>
<tr>
<td>ZeeWeed 1000 V4</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>D.1</td>
<td>DWI 56/4/1177</td>
</tr>
<tr>
<td>ZeeWeed 1500 Series</td>
<td>SUEZ Water Technologies and Solutions Hungary Kft</td>
<td>D.1</td>
<td>DWI 56/4/1013</td>
</tr>
<tr>
<td>ZeeWeed 500c, Membrane Filtration Module</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>D.1</td>
<td>DWI 56/4/628</td>
</tr>
<tr>
<td>ZeeWeed 500d (340)Membrane Filtration Module</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>D.1</td>
<td>DWI 56/4/835</td>
</tr>
<tr>
<td>ZeeWeed 500d (440) Membrane Filtration Module</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>D.1</td>
<td>DWI 56/4/835</td>
</tr>
<tr>
<td>Product Name</td>
<td>Manufacturer</td>
<td>Approval Code</td>
<td></td>
</tr>
<tr>
<td>--------------------------------</td>
<td>-----------------------------------</td>
<td>---------------</td>
<td></td>
</tr>
<tr>
<td>ZeeWeed 500ds (350) Membrane</td>
<td>SUEZ Water Technologies &amp; Solutions</td>
<td>D.1</td>
<td></td>
</tr>
<tr>
<td>Filtration Module</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>DWI 56/4/835</td>
<td></td>
</tr>
</tbody>
</table>