



Certificate number: 2306725 (4)

Issued 27/03/2025
Expires N/A 1+

Kiwa Regulation 4(KUKreg4) Certification

Evaluation Guideline – Kiwa UK – EG004 – Regulation 4(1)(a)
Model number(s) – see Appendix

Mechline Developments Ltd.

Kiwa Watertec declares that legitimate confidence exists in the products specified in this certificate and supplied by the above organisation be relied upon to comply with the Kiwa Evaluation Guideline referred above.

Which verifies the requirements of:

Regulation 4(1)a of the Water Supply (Water Fittings) Regulations 1999 England & Wales: 2009 Northern Ireland and 2014 Byelaws Scotland.

This certificate has been issued in accordance with the Kiwa regulations for product certification.

Signed on behalf of Kiwa Watertec

David Jay, Business Unit Manager – Authorised Signatory
Kiwa Watertec

Publication of this certificate is allowed.

Products are intended to be used in the UK only. For other countries, other (National) requirements will apply.

See <https://www.kiwa.com/gb/en/products/tmv-testing/> or the QR code below to ensure that the certificate is still valid.

CERTIFICATE

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KUKreg4

Product Certificate

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The following products belong to this certificate

Reg4 approval no:	2306725
Section:	0470
Application no:	S2202015
Product description:	<p>Range of commercial kitchen taps and pre-rinse taps with various assembly options depending on model variant which can include a spring loaded, pull down trigger operated spray rinse handset and or swivel spout outlet. The bodies are chrome plated brass and depending on model can be twin pedestal, twin feed and deck mounted / twin pedestal, twin feed, panel mounted / single pedestal, single feed deck mounted or single pedestal, twin feed deck mounted / single pedestal, single feed, panel mounted body.</p> <p>Please refer to models for a full range of options.</p>
Models:	<p>TX-W-40(-E) body taps dome/lever. TX-W-4VVVX(-E) X: D – dome handle, L – lever handle VVV: SG6 – 150mm swivel gooseneck spout - TXSG6SPOUT 06 – 150mm swivel spout - TXSP150SPOUT 06F – 150mm flat swivel spout - TXSP150FSPOUT 08F – 200mm low profile spout - TXSP200FSPOUT 12 – 300mm swivel spout - TXSP300SPOUT 12F - 300mm flat swivel spout - TXSP300FSPOUT 16 – 400mm swivel spout - TXSP400SPOUT DJ18 – 450mm double jointed spout - TXSP450DJSPOUT (-E) – this code addition specifies the use of the TX-W-40-E version of the body adapted to the European market which is 30mm shorter than the UK market body.</p> <p>TX-W-40(-E) body pre rinses dome/lever TX-PR-40X-YY-ZZZ(-E) X: D – dome handle, L – lever handle, YY: SS – SUPER SHORT: • BF0: 200mm riser tube and 460mm hose • BF1/2: 120mm riser tube and 460mm hose SH – SHORT: 350mm riser tube and 600mm hose ST – STANDARD: 500mm riser tube and 930mm hose BFZ: BF0 – no bowl filler BF1 – 150mm bowl filling faucet - TXSP150FSPOUT BF2 – 300mm bowl filling faucet - TXSP300FSPOUT (-E) – this code addition specifies the use of the TX-W-40-E version of the body adapted to the European market which is 30mm shorter than the UK market body.</p> <p>TX-B-30 body taps dome/lever. TX-B-30-E body taps dome/lever. TX-B-3VVVX(-E) X: D – dome handle., L – lever handle. VVV: SG6 – 150mm swivel gooseneck spout - TXSG6SPOUT 06 – 150mm swivel spout - TXSP150SPOUT 06F – 150mm flat swivel spout - TXSP150FSPOUT</p>

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	<p>08F – 200mm low profile spout - TXSP200FSPOUT 12 – 300mm swivel spout - TXSP300SPOUT</p> <p>12F - 300mm flat swivel spout - TXSP300FSPOUT 16 – 400mm swivel spout - TXSP400SPOUT DJ18 – 450mm double jointed spout - TXSP450DJSPOUT (-E) – this code addition specifies the use of the TX-B-30-E version of the body adapted to the European market which is 30mm shorter than the UK market body.</p> <p>TX-B-30 body pre rinses dome/lever. TX-B-30-E body pre rinses dome/lever. TX-PR-30X-YY-BFZ(-E)</p> <p>X: D – dome handle, L – lever handle, YY: SS – SUPER SHORT: • BF0: 200mm riser tube and 460mm hose. • BF1/2: 120mm riser tube and 460mm hose. SH – SHORT: 350mm riser tube and 600mm hose. ST – STANDARD: 500mm riser tube and 930mm hose. BFZ: BF0 – no bowl filler. BF1 – 150mm bowl filling faucet - TXSP150FSPOUT BF2 – 300mm bowl filling faucet - TXSP300FSPOUT (-E) – this code addition specifies the use of the TX-B-30-E version of the body adapted to the European market which is 30mm shorter than the UK market body.</p> <p>TX-B-10 body taps dome/lever TX-B-20 body taps dome/lever TX-B-20-E body taps dome/lever TX-B-1VVVX TX-B-2VVVX(-E)</p> <p>X: D – dome handle, L – lever handle VVV: SG6 – 150mm swivel gooseneck spout - TXSG6SPOUT 06 – 150mm swivel spout - TXSP150SPOUT 06F – 150mm flat swivel spout - TXSP150FSPOUT 08F – 200mm low profile spout - TXSP200FSPOUT 12 – 300mm swivel spout - TXSP300SPOUT 12F - 300mm flat swivel spout - TXSP300FSPOUT 16 – 400mm swivel spout - TXSP400SPOUT DJ18 – 450mm double jointed spout - TXSP450DJSPOUT (-E) – this code addition specifies the use of the TX-B-20-E version of the body adapted to the European market which uses 100mm connectors for flexible hoses rather than copper tails.</p> <p>TX-B-10 body pre rinses dome/lever TX-B-20 body pre rinses dome/lever TX-B-20-E body pre rinses dome/lever TX-PR-10X-YY-BFZ TX-PR-20X-YY-BFZ(-E)</p> <p>X: D – dome handle, L – lever handle, YY: SS – SUPER SHORT: • BF0: 200mm riser tube and 460mm hose</p>
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	<ul style="list-style-type: none"> • BF1/2: 120mm riser tube and 460mm hose SH – SHORT: 350mm riser tube and 600mm hose ST – STANDARD: 500mm riser tube and 930mm hose BFZ: BF0 – no bowl filler BF1 – 150mm bowl filling faucet - TXSP150FSPOUT BF2 – 300mm bowl filling faucet - TXSP300FSPOUT BF3 – 400mm bowl filling faucet - TXSP400SPOUT (-E) – this code addition specifies the use of the TX-B-20-E version of the body adapted to the European market which uses 100mm connectors for flexible hoses rather than copper tails. TX-W-15 body taps dome/lever TX-W-15VVVX X: D – dome handle, L – lever handle VVV: SG6 – 150mm swivel gooseneck spout - TXSG6SPOUT 06 – 150mm swivel spout - TXSP150SPOUT 06F – 150mm flat swivel spout - TXSP150FSPOUT 08F – 200m low profile spout - TXSP200FSPOUT 12 – 300mm swivel spout - TXSP300SPOUT 12F - 300mm flat swivel spout - TXSP300FSPOUT 16 – 400mm swivel spout - TXSP400SPOUT DJ18 – 450mm double jointed spout - TXSP450DJSPOUT TX-W-15 body pre rinses dome/lever TX-PR-15X-YY-BFZ X: D – dome handle, L – lever handle, YY: SS – SUPER SHORT: • BF0: 200mm riser tube and 460mm hose • BF1/2: 120mm riser tube and 460mm hose SH – SHORT: 350mm riser tube and 600mm hose ST – STANDARD: 500mm riser tube and 930mm hose BFZ: BF0 – no bowl filler BF1 – 150mm bowl filling faucet - TXSP150FSPOUT BF2 – 300mm bowl filling faucet - TXSP300FSPOUT
Size:	½ BSP (M)
Marking:	Operating member moulded M.
Materials:	Non-metallic materials assessed (BS6920) to point of discharge. Hygienic Purposes: Non-metallic materials suitable for continuous use up to 60°C. All water contact & exposed components satisfy opacity requirements.
Backflow protection notes:	Consideration must made on installation to the airgap arrangement.
Additional notes:	Manufacturer recommended maximum working pressure 10 Bar.

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Reg4 approval no:	2306730
Section:	0470
Application no:	S2202014
Product description:	Range of commercial kitchen taps and pre-rinse taps with various assembly options depending on model variant and which can include a spring loaded pull down trigger operated spray rinse handset and or swivel spout outlet. The bodies chrome plated brass and twin pedestal, twin feed and panel mounted. Please refer to model for a full range of options. Inlets are fitted with single check valve cartridges.
Models:	<p>Aquatechnix range. TX-B-30 body taps dome/lever. TX-B-30-E body taps dome/lever. TX-B-3VVVX(-E) X: D – dome handle, L – lever handle. VVV: SG6 – 150mm swivel gooseneck spout - TXSG6SPOUT 06 – 150mm swivel spout - TXSP150SPOUT 06F – 150mm flat swivel spout - TXSP150FSPOUT 08F – 200mm low profile spout - TXSP200FSPOUT 12 – 300mm swivel spout - TXSP300SPOUT 12F - 300mm flat swivel spout - TXSP300FSPOUT 16 – 400mm swivel spout - TXSP400SPOUT DJ18 – 450mm double jointed spout - TXSP450DJSPOUT (-E) – this code addition specifies the use of the TX-B-30-E version of the body adapted to the European market which is 30mm shorter than the UK market body.</p> <p>TX-B-30 body pre rinses dome/lever. TX-B-30-E body pre rinses dome/lever. TX-PR-30X-YY-BFZ(-E) X: D – dome handle, L – lever handle, YY: SS – SUPER SHORT: • BF0: 200mm riser tube and 460mm hose. • BF1/2: 120mm riser tube and 460mm hose. SH – SHORT: 350mm riser tube and 600mm hose. ST – STANDARD: 500mm riser tube and 930mm hose. BFZ: BF0 – no bowl filler. BF1 – 150mm bowl filling faucet - TXSP150FSPOUT BF2 – 300mm bowl filling faucet - TXSP300FSPOUT (-E) – this code addition specifies the use of the TX-B-30-E version of the body adapted to the European market which is 30mm shorter than the UK market body.</p>
Size:	½ BSP (M)
Marking:	Operating member moulded M and etched Aquatechnix. Rear of body etched TX0822.
Materials:	Non-metallic materials assessed (BS6920) to point of discharge. Hygienic Purposes: Non-metallic materials suitable for continuous use up to 60°C. All water contact & exposed components satisfy opacity requirements.
Backflow protection notes:	Consideration must be made on installation to the airgap arrangement.
Additional notes:	Manufacturer recommended maximum working pressure 10 Bar

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Reg4 approval no:	2306733
Section:	0450
Application no:	S2202018
Product description:	Aquatechnix range of basin / sink taps with chrome plated brass bodies. Fitted with ceramic disc headworks.
Models:	Aquatechnix range: TX-500BL - 1/2-inch Basin Taps (pair) H: 130mm – lever handle TX-500BD - 1/2-inch Basin Taps (pair) H: 130mm – dome handle TX-500SL - 1/2-inch Sink Taps (pair). H: 172mm – lever handle TX-500SD - 1/2-inch Sink Taps (pair). H: 172mm – dome handle
Size:	½ BSP (M)
Marking:	Operating member moulded M.
Materials:	Non-metallic materials assessed (BS6920) to point of discharge. Hygienic Purposes: Non-metallic materials suitable for continuous use up to 60°C. All water contact & exposed components satisfy opacity requirements.
Backflow protection notes:	If this tap or combination tap is installed so that its base is no lower than the spillover level of the receiving vessel (for example, a sink or washbasin), a Type AUK3 air gap is achieved which permits installation of the tap in any premises where backflow protection up to Fluid Category 5 is required at the tap.
Additional notes:	Manufacturer recommended maximum working pressure 5 Bar.

Reg4 approval no:	2501741
Section:	0470
Application no:	S2305139
Product description:	Range of wall mounted commercial taps and wall mounted pre-rinse spray taps with chrome plated brass bodies.
Models:	AJ-W-40 body taps twin pedestal, twin feed, panel mounted. AJ-W-4VVV VVV: SPOUT OPTIONS 06L - 150mm (6 inch) - AJSP06 SG6L - 150mm Gooseneck (6 inch) - AJSPG06 12L - 300mm (12 inch) - AJSP12 16L - 400mm (16 inch) - AJSP16 DJ18L - 450mm (18 inch, double jointed) - AJSPDJ18 AJ-W-40 body pre rinses, twin pedestal, twin feed, panel mounted. AJPR40-ST-BFY-G ST – 500mm standard riser style AJPR-TOP 900mm (36") hose BFY: BOWL FILLER OPTION - AJPR-BF BF0 – no bowl filler BF1 - 150mm (6 inch) spout - AJSP06 BF2 - 300mm (12 inch) spout - AJSP12 BF3 - 400mm (16 inch) spout - AJSP16 G: SPRAY GUN OPTION S – Rose Head - AJSPRAY-S A – Angled - AJSPRAY-A W – Water Saving - AJSPRAY-W E – Eco spray gun - AJSPRAY-E
Size:	½ BSP (M)
Marking:	Aquajet on front of body.
Materials:	Non-metallic materials assessed (BS6920) to point of discharge. Hygienic Purposes: Non-metallic materials suitable for continuous use up to 60°C. All water contact & exposed components satisfy opacity requirements.

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Backflow protection notes:	Supply(ies) shall be via fluid category 5 backflow protection or by gravity from a cistern incorporating family 'A' backflow protection by distributing pipe(s) to which no fittings for other purposes are connected. Water supplies shall be at reasonably balanced pressures from a common source (e.g. hot and cold supplies both from the same storage or both from a supply pipe). Where the fitting is supplied from unbalanced supplies (e.g. hot and cold supplies from separate sources) an 'Approved' single check valve or some other no less effective backflow prevention device shall be fitted immediately upstream of both hot and cold water inlets.
Additional notes:	Manufacturer recommended maximum working pressure 10 Bar & maximum operating temperature 65°C.

Reg4 approval no:	2501740
Section:	0470
Application no:	S2305142
Product description:	Range of deck mounted commercial taps and deck mounted pre-rinse spray taps with chrome plated brass bodies.
Models:	AJ-B-30 body taps twin pedestal, twin feed, deck mounted. AJ-B-3VVV VVV: SPOUT OPTIONS 06L - 150mm (6 inch) - AJSP06 SG6L - 150mm Gooseneck (6 inch) - AJSPG06 12L - 300mm (12 inch) - AJSP12 16L - 400mm (16 inch) - AJSP16 DJ18L - 450mm (18 inch, double jointed) - AJSPDJ18 AJ-B-30 body pre rinses, twin pedestal, twin feed, deck mounted. AJPR30-YY-BFZ-G YY: RISER TUBE AND HOSE ST – Standard 930mm riser tube 900mm hose SH – Short, 610mm riser tube 450mm hose SS – 460mm riser tube 450mm hose BFZ: BOWL FILLER OPTION - AJPR-BF BF0 – no bowl filler BF1* - 150mm (6 inch) spout - AJSP06 BF2* - 300mm (12 inch) spout - AJSP12 BF3* - 400mm (16 inch) spout - AJSP16 *not an option with SS pre rinse style G: SPRAY GUN OPTION S – Rose Head - AJSPRAY-S A – Angled - AJSPRAY-A W – Water Saving - AJSPRAY-W E – Eco spray gun - AJSPRAY-E
Size:	½ BSP (M)
Marking:	Aquajet on front of body.
Materials:	Non-metallic materials assessed (BS6920) to point of discharge. Hygienic Purposes: Non-metallic materials suitable for continuous use up to 60°C. All water contact & exposed components satisfy opacity requirements.
Backflow protection notes:	Supply(ies) shall be via fluid category 5 backflow protection or by gravity from a cistern incorporating family 'A' backflow protection by distributing pipe(s) to which no fittings for other purposes are connected.

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	Water supplies shall be at reasonably balanced pressures from a common source (e.g. hot and cold supplies both from the same storage or both from a supply pipe). Where the fitting is supplied from unbalanced supplies (e.g. hot and cold supplies from separate sources) an 'Approved' single check valve or some other no less effective backflow prevention device shall be fitted immediately upstream of both hot and cold water inlets.
Additional notes:	Manufacturer recommended maximum working pressure 10 Bar & maximum operating temperature 65°C.

Reg4 approval no:	2501742
Section:	0470
Application no:	S2305141
Product description:	Range of deck mounted single hole commercial taps and deck mounted single hole pre-rinse spray taps with chrome plated brass bodies.
Models:	<p>AJ-B-10 and AJ-B-20 body taps. AJ-B-1XXX AJ-B-2XXX XXX: spout type 106L, 112L, 116L, DJ18L, 1SG6L 06L - 150mm Swivel Spout 12L - 300mm Swivel Spout 16L - 400mm Swivel Spout DJ18L - 450mm Double Jointed Spout SG6L - 150mm Swivel Gooseneck Spout</p> <p>AJ-B-10 and AJ-B-20 body pre rinses. AJPR10-YY-BFZ-G AJPR20-YY-BFZ-G YY: RISER TUBE AND HOSE ST – Standard 930mm riser tube 900mm (36") hose SH – Short, 610mm riser tube 450mm hose SS – 460mm riser tube 450mm hose</p> <p>BFZ: bowl filler spout BF0 - No Bowl filling Faucet BF1 - 150mm Bowl filling Faucet (Not an option with Super Short style(SS)) BF2 – 300mm Bowl filling Faucet (Not an option with Super Short style(SS)) BF3 - 400mm Bowl filling Faucet (Not an option with Super Short style(SS)) G: spray gun type S – Rose Head gun A – Angled head gun W – Water -Saving head gun E - "EcO" Water-Saving gun</p>
Size:	½ BSP (M)
Marking:	Aquajet on front of body.
Materials:	Non-metallic materials assessed (BS6920) to point of discharge. Hygienic Purposes: Non-metallic materials suitable for continuous use up to 60°C. All water contact & exposed components satisfy opacity requirements.
Backflow protection notes:	Supply(ies) shall be via fluid category 5 backflow protection or by gravity from a cistern incorporating family 'A' backflow protection by distributing pipe(s) to which no fittings for other purposes are connected.

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	Water supplies shall be at reasonably balanced pressures from a common source (e.g. hot and cold supplies both from the same storage or both from a supply pipe). Where the fitting is supplied from unbalanced supplies (e.g. hot and cold supplies from separate sources) an 'Approved' single check valve or some other no less effective backflow prevention device shall be fitted immediately upstream of both hot and cold water inlets.
Additional notes:	Manufacturer recommended maximum working pressure 10 Bar & maximum operating temperature 65°C.