



CERTIFICATE OF CONFORMITY

ApprovalMark International hereby grants:

Aquafit Limited

46 Andrew Baxter Drive
Airport Oaks, Mangere 2022
New Zealand

WaterMark Certificate of Conformity – WMCS 2016

Evaluated to:

AS/NZS 1260:2017 – PVC-U Pipes and fittings for drain, waste and vent applications

The WaterMark licensee shall comply with all the terms and conditions as stipulated by the governance of the operating rules of WaterMark and shall comply with standard requirement at all times including when standard is amended. The WaterMark license only covers the product which is identified in the product schedule.

This certificate is issued by a JAS-ANZ accredited certification body. The ABCB and JAS-ANZ do not in any way warrant, guarantee or represent that the product the subject of this Certificate conforms to the WaterMark Certification Scheme Rules, nor accepts any liability arising out of the use of the product. The ABCB disclaims to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages, and costs arising as a result of the use of the product(s) referred to in this certificate.

* This certificate may only be reproduced in its entirety.

Certificate No. WM 74529

Issued: 14th August 2023

Originally Certified: 14th August 2013

Expires: 14th August 2028

Current Certification: 14th August 2023

John PRASAD

Director

ApprovalMark International Pty Ltd
18/33 Holbeche Road, Arndell Park 2148, Australia
www.approvalmark.com



ApprovalMark



Product Schedule

Aquafit Limited

46 Andrew Baxter Drive
 Airport Oaks, Mangere 2022
 New Zealand

WaterMark Certificate of Conformity – WMCS 2016

Evaluated to:

AS/NZS 1260:2017 – PVC-U Pipes and fittings for drain, waste and vent applications

Model ID	Model name	Brand Name	Product Description	Endorsement Date
100.100.SN6.SJ	100.100.SN6.SJ	ECOPLAS	DN 100 DWV SN 6 SJ	14th August 2013
100.150.SN4.SJ	100.150.SN4.SJ	ECOPLAS	DN 150 DWV SN 4 SJ	14th August 2013
100.175.SN4.SJ	100.175.SN4.SJ	ECOPLAS	DN 175 DWV SN 4 SJ	14th August 2013
100.225.SN4.SJ	100.225.SN4.SJ	ECOPLAS	DN 225 DWV SN 4 SJ	14th August 2013
100.300.SN4.SJ	100.300.SN4.SJ	ECOPLAS	DN 300 DWV SN 4 SJ	14th August 2013
100.32.SJ	100.32.SJ	ECOPLAS	DN 32 DWV SJ	14th August 2013
100.40.SJ	100.40.SJ	ECOPLAS	DN 40 DWV SJ	14th August 2013
100.50.SJ	100.50.SJ	ECOPLAS	DN 50 DWV SJ	14th August 2013
100.65.SJ	100.65.SJ	ECOPLAS	DN 65 DWV SJ	14th August 2013
100.100.SN16.RJ	100.100.SN16.RJ	ECOPLAS	DN 100 DWV SN 16 RJ	7th July 2017
100.150.SN16.RJ	100.150.SN16.RJ	ECOPLAS	DN 150 DWV SN 16 RJ	7th July 2017
100.175.SN16.RJ	100.175.SN16.RJ	ECOPLAS	DN 175 DWV SN 16 RJ	7th July 2017
100.225.SN16.RJ	100.225.SN16.RJ	ECOPLAS	DN 225 DWV SN 16 RJ	7th July 2017
100.300.SN16.RJ	100.300.SN16.RJ	ECOPLAS	DN 300 DWV SN 16 RJ	7th July 2017
100.100.SN10.RJ	100.100.SN10.RJ	ECOPLAS	DN 100 DWV SN 10 RJ	7th July 2017
100.150.SN8.RJ	100.150.SN8.RJ	ECOPLAS	DN 150 DWV SN 8 RJ	7th July 2017
100.175.SN8.RJ	100.175.SN8.RJ	ECOPLAS	DN 175 DWV SN 8 RJ	7th July 2017
100.225.SN8.RJ	100.225.SN8.RJ	ECOPLAS	DN 225 DWV SN 8 RJ	7th July 2017
100.300.SN8.RJ	100.300.SN8.RJ	ECOPLAS	DN 300 DWV SN 8 RJ	7th July 2017
100.100.SN16.SJ	100.100.SN16.SJ	ECOPLAS	DN 100 DWV SN 16 SJ	7th July 2017
100.150.SN16.SJ	100.150.SN16.SJ	ECOPLAS	DN 150 DWV SN 16 SJ	7th July 2017
100.175.SN16.SJ	100.175.SN16.SJ	ECOPLAS	DN 175 DWV SN 16 SJ	7th July 2017
100.225.SN16.SJ	100.225.SN16.SJ	ECOPLAS	DN 225 DWV SN 16 SJ	7th July 2017
100.300.SN16.SJ	100.300.SN16.SJ	ECOPLAS	DN 300 DWV SN 16 SJ	7th July 2017
100.100.SN10.SJ	100.100.SN10.SJ	ECOPLAS	DN 100 DWV SN 10 SJ	7th July 2017



Product Schedule

Model ID	Model name	Brand Name	Product Description	Endorsement Date
100.150.SN8.SJ	100.150.SN8.SJ	ECOPLAS	DN 150 DWV SN 8 SJ	7th July 2017
100.175.SN8.SJ	100.175.SN8.SJ	ECOPLAS	DN 175 DWV SN 8 SJ	7th July 2017
100.225.SN8.SJ	100.225.SN8.SJ	ECOPLAS	DN 225 DWV SN 8 SJ	7th July 2017
100.300.SN8.SJ	100.300.SN8.SJ	ECOPLAS	DN 300 DWV SN 8 SJ	7th July 2017
Z1500.100H	Z1500.100H_	ECOPLAS	DN100 HYDROTITE MANHOLE STARTER	17th August 2020
Z1500.150H	Z1500.150H_	ECOPLAS	DN150 HYDROTITE MANHOLE STARTER	17th August 2020
Z1500.175H	Z1500.175H_	ECOPLAS	DN175 HYDROTITE MANHOLE STARTER	17th August 2020
Z1500.225H	Z1500.225H_	ECOPLAS	DN225 HYDROTITE MANHOLE STARTER	17th August 2020
Z1500.300H	Z1500.300H_	ECOPLAS	DN300 HYDROTITE MANHOLE STARTER	17th August 2020
Z1500.375H	Z1500.375H_	ECOPLAS	DN375 HYDROTITE MANHOLE STARTER	17th August 2020
Z1500.475H	Z1500.475H_	ECOPLAS	DN475 HYDROTITE MANHOLE STARTER	17th August 2020
Z1500.100G	Z1500.100G_	ECOPLAS	DN100 GRITTED MANHOLE STARTER	17th August 2020
Z1500.150G	Z1500.150G_	ECOPLAS	DN150 GRITTED MANHOLE STARTER	17th August 2020
Z1500.175G	Z1500.175G_	ECOPLAS	DN175 GRITTED MANHOLE STARTER	17th August 2020
Z1500.225G	Z1500.225G_	ECOPLAS	DN225 GRITTED MANHOLE STARTER	17th August 2020
Z1500.300G	Z1500.300G_	ECOPLAS	DN300 GRITTED MANHOLE STARTER	17th August 2020
Z1500.375G	Z1500.375G_	ECOPLAS	DN375 GRITTED MANHOLE STARTER	17th August 2020
Z1500.475G	Z1500.475G_	ECOPLAS	DN475 GRITTED MANHOLE STARTER	17th August 2020
Z100.100H	Z100.100H_	ECOPLAS	DN100 HYDROTITE MANHOLE FINISHER	17th August 2020
Z100.150H	Z100.150H_	ECOPLAS	DN150 HYDROTITE MANHOLE FINISHER	17th August 2020
Z100.175H	Z100.175H_	ECOPLAS	DN175 HYDROTITE MANHOLE FINISHER	17th August 2020
Z100.225H	Z100.225H_	ECOPLAS	DN225 HYDROTITE MANHOLE FINISHER	17th August 2020
Z100.300H	Z100.300H_	ECOPLAS	DN300 HYDROTITE MANHOLE FINISHER	17th August 2020
Z100.375H	Z100.375H_	ECOPLAS	DN375 HYDROTITE MANHOLE FINISHER	17th August 2020
Z100.475H	Z100.475H_	ECOPLAS	DN475 HYDROTITE MANHOLE FINISHER	17th August 2020
Z100.100G	Z100.100G_	ECOPLAS	DN100 GRITTED MANHOLE FINISHER	17th August 2020
Z100.150G	Z100.150G_	ECOPLAS	DN150 GRITTED MANHOLE FINISHER	17th August 2020
Z100.175G	Z100.175G_	ECOPLAS	DN175 GRITTED MANHOLE FINISHER	17th August 2020
Z100.225G	Z100.225G_	ECOPLAS	DN225 GRITTED MANHOLE FINISHER	17th August 2020
Z100.300G	Z100.300G_	ECOPLAS	DN300 GRITTED MANHOLE FINISHER	17th August 2020
Z100.375G	Z100.375G_	ECOPLAS	DN375 GRITTED MANHOLE FINISHER	17th August 2020
Z100.475G	Z100.475G_	ECOPLAS	DN475 GRITTED MANHOLE FINISHER	17th August 2020
ZDJ.100	ZDJ.100_	ECOPLAS	DN100 DROP JUNCTION	17th August 2020
ZDJ.150	ZDJ.150_	ECOPLAS	DN150 DROP JUNCTION	17th August 2020
ZDJ.175	ZDJ.175_	ECOPLAS	DN175 DROP JUNCTION	17th August 2020
ZDJ.225	ZDJ.225_	ECOPLAS	DN225 DROP JUNCTION	17th August 2020
ZDJ.300	ZDJ.300_	ECOPLAS	DN300 DROP JUNCTION	17th August 2020



Product Schedule

Model ID	Model name	Brand Name	Product Description	Endorsement Date
ZDJ.375	ZDJ.375_	ECOPLAS	DN375 DROP JUNCTION	17th August 2020
ZDJ.475	ZDJ.475_	ECOPLAS	DN475 DROP JUNCTION	17th August 2020
Z1501.100.45	Z1501.100.45_	ECOPLAS	DN100 BEND SN16 RJ FF45	17th August 2020
Z1501.150.45	Z1501.150.45_	ECOPLAS	DN150 BEND SN16 RJ FF45	17th August 2020
Z1501.175.45	Z1501.175.45_	ECOPLAS	DN175 BEND SN16 RJ FF45	17th August 2020
Z1501.225.45	Z1501.225.45_	ECOPLAS	DN225 BEND SN16 RJ FF45	17th August 2020
Z1501.300.45	Z1501.300.45_	ECOPLAS	DN300 BEND SN16 RJ FF45	17th August 2020
Z1501.375.45	Z1501.375.45_	ECOPLAS	DN375 BEND SN16 RJ FF45	17th August 2020
Z1501.475.45	Z1501.475.45_	ECOPLAS	DN475 BEND SN16 RJ FF45	17th August 2020
Z1571.100.45	Z1571.100.45_	ECOPLAS	DN100 BEND SN16 RJ MF45	17th August 2020
Z1571.150.45	Z1571.150.45_	ECOPLAS	DN150 BEND SN16 RJ MF45	17th August 2020
Z1571.175.45	Z1571.175.45_	ECOPLAS	DN175 BEND SN16 RJ MF45	17th August 2020
Z1571.225.45	Z1571.225.45_	ECOPLAS	DN225 BEND SN16 RJ MF45	17th August 2020
Z1571.300.45	Z1571.300.45_	ECOPLAS	DN300 BEND SN16 RJ MF45	17th August 2020
Z1571.375.45	Z1571.375.45_	ECOPLAS	DN375 BEND SN16 RJ MF45	17th August 2020
Z1571.475.45	Z1571.475.45_	ECOPLAS	DN475 BEND SN16 RJ MF45	17th August 2020
Z1504.100.45	Z1504.100.45_	ECOPLAS	DN100 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.150.45	Z1504.150.45_	ECOPLAS	DN150 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.150.100.45	Z1504.150.100.45_	ECOPLAS	DN150 x 100 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.175.45	Z1504.175.45_	ECOPLAS	DN175 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.175.150.45	Z1504.175.150.45_	ECOPLAS	DN175 x 150 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.175.100.45	Z1504.175.100.45_	ECOPLAS	DN175 x 100 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.225.45	Z1504.225.45_	ECOPLAS	DN225 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.225.100.45	Z1504.225.100.45_	ECOPLAS	DN225 x 100 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.225.150.45	Z1504.225.150.45_	ECOPLAS	DN225 x 150 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.225.175.45	Z1504.225.175.45_	ECOPLAS	DN225 x 175 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.300.45	Z1504.300.45_	ECOPLAS	DN300 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.300.225.45	Z1504.300.225.45_	ECOPLAS	DN300 x 225 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.300.175.45	Z1504.300.175.45_	ECOPLAS	DN300 x 175 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.300.150.45	Z1504.300.150.45_	ECOPLAS	DN300 x 150 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.300.100.45	Z1504.300.100.45_	ECOPLAS	DN300 x 100 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.375.45	Z1504.375.45_	ECOPLAS	DN375 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.375.300.45	Z1504.375.300.45_	ECOPLAS	DN375 x 300 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.375.225.45	Z1504.375.225.45_	ECOPLAS	DN375 x 225 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.375.175.45	Z1504.375.175.45_	ECOPLAS	DN375 x 175 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.375.150.45	Z1504.375.150.45_	ECOPLAS	DN375 x 150 JUNCTION SN16 RJ FF45	17th August 2020
Z1504.375.100.45	Z1504.375.100.45_	ECOPLAS	DN375 x 100 JUNCTION SN16 RJ FF45	17th August 2020



Product Schedule

Model ID	Model name	Brand Name	Product Description	Endorsement Date
Z1574.100.45	Z1574.100.45_	ECOPLAS	DN100 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.150.45	Z1574.150.45_	ECOPLAS	DN150 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.150.100.45	Z1574.150.100.45_	ECOPLAS	DN150 x 100 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.175.45	Z1574.175.45_	ECOPLAS	DN175 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.175.150.45	Z1574.175.150.45_	ECOPLAS	DN175 x 150 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.175 .100.45	Z1574.175 .100.45_	ECOPLAS	DN175 x 100 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.225.45	Z1574.225.45_	ECOPLAS	DN225 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.225.100.45	Z1574.225.100.45_	ECOPLAS	DN225 x 100 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.225.150.45	Z1574.225.150.45_	ECOPLAS	DN225 x 150 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.225.175.45	Z1574.225.175.45_	ECOPLAS	DN225 x 175 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.300.45	Z1574.300.45_	ECOPLAS	DN300 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.300.225.45	Z1574.300.225.45_	ECOPLAS	DN300 x 225 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.300.175.45	Z1574.300.175.45_	ECOPLAS	DN300 x 175 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.300.150.45	Z1574.300.150.45_	ECOPLAS	DN300 x 150 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.300.100.45	Z1574.300.100.45_	ECOPLAS	DN300 x 100 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.375.45	Z1574.375.45_	ECOPLAS	DN375 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.375.300.45	Z1574.375.300.45_	ECOPLAS	DN375 x 300 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.375.225.45	Z1574.375.225.45_	ECOPLAS	DN375 x 225 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.375.175.45	Z1574.375.175.45_	ECOPLAS	DN375 x 175 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.375.150.45	Z1574.375.150.45_	ECOPLAS	DN375 x 150 JUNCTION SN16 RJ MF45	17th August 2020
Z1574.375.100.45	Z1574.375.100.45_	ECOPLAS	DN375 x 100 JUNCTION SN16 RJ MF45	17th August 2020
Z1584.100.45	Z1584.100.45_	ECOPLAS	DN100 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.150.45	Z1584.150.45_	ECOPLAS	DN150 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.150.100.45	Z1584.150.100.45_	ECOPLAS	DN150 x 100 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.175.45	Z1584.175.45_	ECOPLAS	DN175 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.175.150.45	Z1584.175.150.45_	ECOPLAS	DN175 x 150 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.175 .100.45	Z1584.175 .100.45_	ECOPLAS	DN175 x 100 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.225.45	Z1584.225.45_	ECOPLAS	DN225 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.225.100.45	Z1584.225.100.45_	ECOPLAS	DN225 x 100 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.225.150.45	Z1584.225.150.45_	ECOPLAS	DN225 x 150 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.225.175.45	Z1584.225.175.45_	ECOPLAS	DN225 x 175 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.300.45	Z1584.300.45_	ECOPLAS	DN300 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.300.225.45	Z1584.300.225.45_	ECOPLAS	DN300 x 225 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.300.175.45	Z1584.300.175.45_	ECOPLAS	DN300 x 175 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.300.150.45	Z1584.300.150.45_	ECOPLAS	DN300 x 150 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.300.100.45	Z1584.300.100.45_	ECOPLAS	DN300 x 100 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.375.45	Z1584.375.45_	ECOPLAS	DN375 JUNCTION SN16 RJ MM45	17th August 2020



Product Schedule

Model ID	Model name	Brand Name	Product Description	Endorsement Date
Z1584.375.300.45	Z1584.375.300.45_	ECOPLAS	DN375 x 300 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.375.225.45	Z1584.375.225.45_	ECOPLAS	DN375 x 225 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.375.175.45	Z1584.375.175.45_	ECOPLAS	DN375 x 175 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.375.150.45	Z1584.375.150.45_	ECOPLAS	DN375 x 150 JUNCTION SN16 RJ MM45	17th August 2020
Z1584.375.100.45	Z1584.375.100.45_	ECOPLAS	DN375 x 100 JUNCTION SN16 RJ MM45	17th August 2020
Z1504.100.88	Z1504.100.88_	ECOPLAS	DN100 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.150.88	Z1504.150.88_	ECOPLAS	DN150 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.150.100.88	Z1504.150.100.88_	ECOPLAS	DN150 x 100 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.175.88	Z1504.175.88_	ECOPLAS	DN175 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.175.150.88	Z1504.175.150.88_	ECOPLAS	DN175 x 150 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.175.100.88	Z1504.175.100.88_	ECOPLAS	DN175 x 100 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.225.88	Z1504.225.88_	ECOPLAS	DN225 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.225.100.88	Z1504.225.100.88_	ECOPLAS	DN225 x 100 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.225.150.88	Z1504.225.150.88_	ECOPLAS	DN225 x 150 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.225.175.88	Z1504.225.175.88_	ECOPLAS	DN225 x 175 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.300.88	Z1504.300.88_	ECOPLAS	DN300 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.300.225.88	Z1504.300.225.88_	ECOPLAS	DN300 x 225 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.300.175.88	Z1504.300.175.88_	ECOPLAS	DN300 x 175 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.300.150.88	Z1504.300.150.88_	ECOPLAS	DN300 x 150 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.300.100.88	Z1504.300.100.88_	ECOPLAS	DN300 x 100 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.375.88	Z1504.375.88_	ECOPLAS	DN375 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.375.300.88	Z1504.375.300.88_	ECOPLAS	DN375 x 300 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.375.225.88	Z1504.375.225.88_	ECOPLAS	DN375 x 225 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.375.175.88	Z1504.375.175.88_	ECOPLAS	DN375 x 175 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.375.150.88	Z1504.375.150.88_	ECOPLAS	DN375 x 150 JUNCTION SN16 RJ FF88	17th August 2020
Z1504.375.100.88	Z1504.375.100.88_	ECOPLAS	DN375 x 100 JUNCTION SN16 RJ FF88	17th August 2020
Z1574.100.88	Z1574.100.88_	ECOPLAS	DN100 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.150.88	Z1574.150.88_	ECOPLAS	DN150 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.150.100.88	Z1574.150.100.88_	ECOPLAS	DN150 x 100 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.175.88	Z1574.175.88_	ECOPLAS	DN175 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.175.150.88	Z1574.175.150.88_	ECOPLAS	DN175 x 150 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.175.100.88	Z1574.175.100.88_	ECOPLAS	DN175 x 100 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.225.88	Z1574.225.88_	ECOPLAS	DN225 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.225.100.88	Z1574.225.100.88_	ECOPLAS	DN225 x 100 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.225.150.88	Z1574.225.150.88_	ECOPLAS	DN225 x 150 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.225.175.88	Z1574.225.175.88_	ECOPLAS	DN225 x 175 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.300.88	Z1574.300.88_	ECOPLAS	DN300 JUNCTION SN16 RJ MF88	17th August 2020



Product Schedule

Model ID	Model name	Brand Name	Product Description	Endorsement Date
Z1574.300.225.88	Z1574.300.225.88_	ECOPLAS	DN300 x 225 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.300.175.88	Z1574.300.175.88_	ECOPLAS	DN300 x 175 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.300.150.88	Z1574.300.150.88_	ECOPLAS	DN300 x 150 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.300.100.88	Z1574.300.100.88_	ECOPLAS	DN300 x 100 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.375.88	Z1574.375.88_	ECOPLAS	DN375 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.375.300.88	Z1574.375.300.88_	ECOPLAS	DN375 x 300 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.375.225.88	Z1574.375.225.88_	ECOPLAS	DN375 x 225 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.375.175.88	Z1574.375.175.88_	ECOPLAS	DN375 x 175 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.375.150.88	Z1574.375.150.88_	ECOPLAS	DN375 x 150 JUNCTION SN16 RJ MF88	17th August 2020
Z1574.375.100.88	Z1574.375.100.88_	ECOPLAS	DN375 x 100 JUNCTION SN16 RJ MF88	17th August 2020
Z1584.100.88	Z1584.100.88_	ECOPLAS	DN100 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.150.88	Z1584.150.88_	ECOPLAS	DN150 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.150.100.88	Z1584.150.100.88_	ECOPLAS	DN150 x 100 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.175.88	Z1584.175.88_	ECOPLAS	DN175 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.175.150.88	Z1584.175.150.88_	ECOPLAS	DN175 x 150 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.175.100.88	Z1584.175.100.88_	ECOPLAS	DN175 x 100 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.225.88	Z1584.225.88_	ECOPLAS	DN225 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.225.100.88	Z1584.225.100.88_	ECOPLAS	DN225 x 100 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.225.150.88	Z1584.225.150.88_	ECOPLAS	DN225 x 150 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.225.175.88	Z1584.225.175.88_	ECOPLAS	DN225 x 175 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.300.88	Z1584.300.88_	ECOPLAS	DN300 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.300.225.88	Z1584.300.225.88_	ECOPLAS	DN300 x 225 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.300.175.88	Z1584.300.175.88_	ECOPLAS	DN300 x 175 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.300.150.88	Z1584.300.150.88_	ECOPLAS	DN300 x 150 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.300.100.88	Z1584.300.100.88_	ECOPLAS	DN300 x 100 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.375.88	Z1584.375.88_	ECOPLAS	DN375 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.375.300.88	Z1584.375.300.88_	ECOPLAS	DN375 x 300 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.375.225.88	Z1584.375.225.88_	ECOPLAS	DN375 x 225 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.375.175.88	Z1584.375.175.88_	ECOPLAS	DN375 x 175 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.375.150.88	Z1584.375.150.88_	ECOPLAS	DN375 x 150 JUNCTION SN16 RJ MM88	17th August 2020
Z1584.375.100.88	Z1584.375.100.88_	ECOPLAS	DN375 x 100 JUNCTION SN16 RJ MM88	17th August 2020

End of record

Certificate No. WM 74529

The models identified above in the schedule are endorsed for WaterMark application only.