DECLARATION OF PERFORMANCE

NO. DOP-CW-WB-01062016-B

Produ	ct-type
Wash	basin

Intended use:

Wash Basin for personal hygiene

Name address and contact information of the manufacturer:

Crosswater Limited

Lake View House, Rennie Drive, Dartford, DA1 5FU.

System of assessment:

System 4

Declared performance:

Essential characteristics	Performance	Harmonised specification
Cleanability	Pass	
Load resistance	Pass	EN 14688:2015+A1:2018
Capacity of overflow	CL00/CL10/CL15/CL20	
Durability	Pass	

We hereby state our sole responsibility as manufacturer, that the wash basin products listed herein conform with the declared performance.

Signed for and on behalf of the manufacturer by:

BRIAN STANDBRIDGE GROUP QA DIRECTOR (Name and function)

Bustendlage (Signature)

94L MARCH 2020 (Date)

Unique identification codes/descriptions for products according to:

DECLARATION OF PERFORMANCE DOP-CW-WB-01062016-B

Table A:

		CAPACITY OF
CODE	DESCRIPTION	OVERFLOW
B1 1TH	CONTEMPORARY BASIN 575MM 1TH	CL10
B1 2TH	CONTEMPORARY BASIN 575MM 2TH	CL10
B1 3TH	CONTEMPORARY BASIN 575MM 3TH	CL10
B2 1TH	VICTORIAN BASIN 560MM 1TH	CL10
B2 2TH	VICTORIAN BASIN 560MM 2TH	CL10
B2 3TH	VICTORIAN BASIN 560MM 3TH	CL10
B3 1TH	VICTORIAN BASIN 610MM 1TH	CL10
B3 2TH	VICTORIAN BASIN 610MM 2TH	CL10
B3 3TH	VICTORIAN BASIN 610MM 3TH	CL10
B9	VICTORIAN CLOAKROOM BASIN 51CM 2TH	CL10
B4 2TH	EDWARDIAN BASIN 56CM 2TH	CL10
B4 3TH	EDWARDIAN BASIN 56CM 3TH	CL10
5	CLASSIC BASIN FOR INTEGRATED WASTE &	21.42
B14	OVERFLOW 65CM 2TH	CL10
B5 2TH	EDWARDIAN BASIN 61CM 2TH	CL10
B5 3TH	EDWARDIAN BASIN 61CM 3TH	CL10
DAG	CLASSIC ROUND BASIN FOR INTEGRATED	01.40
B16	WASTE & OVERFLOW 65CM 2TH	CL10
B12 2TH	SEMI RECESSED BASIN 58CM 2TH	CL10
B13 1TH	FULLY INSET VANITY BASIN 54CM 1TH	CL10
B6 1TH	EDWARDIAN ROUND BASIN 56CM 1TH	CL10
B6 2TH	EDWARDIAN ROUND BASIN 56CM 2TH	CL10
P17D	English Garden Classic Round Basin one tap	CL10
B17D	hole with overflow	CLIU
B18 2TH	Edwardian 80cm basin 2TH	CL10
P13L	Curved Cloakroom Basin left tap hole	CL10
B19 1TH	Edwardian 1200 basin 1TH	CL10
B19 3TH	Edwardian 1200 basin 3TH	CL10
B20 2TH	Classic cloakroom basin 2TH	CL10
B8 2TH M	Medici Edwardian Cloakroom Basin 51cm 2TH	CL10
B4 1TH M	Medici Edwardian Basin 56cm 1TH	CL10
B4 2TH M	Medici Edwardian Basin 56cm 2TH	CL10
	Medici Edwardian Basin 56cm 3TH	CL10

		CAPACITY OF
CODE	DESCRIPTION	OVERFLOW
B5 1TH	EDWARDIAN BASIN 61CM 1TH	CL10
B15 1TH	CLASSIC BASIN 65CM 1TH	CL10
B15 2TH	CLASSIC BASIN 65CM 2TH	CL10
B15 3TH	CLASSIC BASIN 65CM 3TH	CL10
B12 1TH	SEMI RECESSED BASIN 58CM 1TH	CL10
B17 1TH	CLASSIC ROUND BASIN 65CM 1TH	CL10
B17 2TH	CLASSIC ROUND BASIN 65CM 2TH	CL10
B17 3TH	CLASSIC ROUND BASIN 65CM 3TH	CL10
P13	CURVED CLOAKROOM BASIN	CL10
B8	EDWARDIAN CLOAKROOM BASIN 51CM 2TH	CL10
B4 1TH	EDWARDIAN BASIN 56CM 1TH	CL10
B10	CORNER BASIN 43CM 1TH	CL10
B13 2TH	FULLY INSET VANITY BASIN 54CM 2TH	CL10
B15D	English Garden Classic Basin one tap hole with overflow	CL10
B18 1TH	Edwardian 80cm basin 1TH	CL10
B18 3TH	Edwardian 80cm basin 3TH	CL10
P13R	Curved Cloakroom Basin right tap hole	CL10
B19 2TH	Edwardian 1200 basin 2TH	CL10
B20 1TH	Classic cloakroom basin 1TH	CL10
FC7BB	43cm x 43cm Quattrocast corner basin	CL10
B15 1TH M	Medici Classic Rectangular Basin 65cm 1TH	CL10
B15 2TH M	Medici Classic Rectangular Basin 65cm 2TH	CL10
B15 3TH M	Medici Classic Rectangular Basin 65cm 3TH	CL10
B19 M 1TH	Medici Edwardian 120cm Basin 1TH	CL10
B21 3TH	Edwardian 1200 Edwardian double basin 3TH	CL10
B21 2TH	Edwardian 1200 Edwardian double basin 2TH	CL10
B21 1TH	Edwardian 1200 Edwardian double basin 1TH	CL10
B8R	Edwardian 51cm cloakroom basin right	CL10
B8 2TH M	Edwardian Cloakroom Basin 51cm 2TH	CL10

Table B:

CODE	DECORPTION	CAPACITY OF
CODE DESCRIPTION	DESCRIPTION	OVERFLOW
20.1954	CUBE SEMI RECESSED BASIN 55CM	CL15

CODE	ODE DESCRIPTION	CAPACITY OF	
CODE		OVERFLOW	
30.1965	CURVE SEMI RECESSED BASIN 55CM	CL15	

20.1955	CUBE WASHBASIN 60CM	CL15
20.1956	CUBE WASHBASIN 50CM	CL15
40.1973	FINE WASHBASIN 60CM	CL15
CR.1975	DEEP CLOAKROOM WASHBASIN (RIGHT HANDED)	CL10
CR.1976	DEEP CLOAKROOM WASHBASIN (LEFT HANDED)	CL10
40.6610	Fine semi recessed basin 55cm	CL20
CM.0002	Compact Washbasin 55cm	CL15
CM.0008	Compact semi recessed basin 55cm	CL15
MAR.0003	Milan Washbasin 550mm 1TH - Semi recessed	CL10
MAR.0004	MilanWashbasin 600mm 1TH	CL10
CUR2.006	CURVE 2 BASIN 450*450	CL15
TRIM.005	TRIM 500 BASIN 1TH	CL15

40.1974	FINE WASHBASIN 50CM	CL15
30.1966	CURVE WASHBASIN 60CM	CL15
30.1967	CURVE WASHBASIN 50CM	CL15
CR.1731	NARROW CLOAKROOM WASHBASIN (RIGHT	CL10
	HANDED)	
CR.1730	NARROW CLOAKROOM WASHBASIN (LEFT HANDED)	CL10
CM.0001	Compact Washbasin 45cm	CL15
CM.0003	Compact Washbasin 65cm	CL15
MAR.0001	Milan Washbasin 480mm RH	CL10
MAR.0002	Milan Washbasin 500mm 1TH	CL10
CUR2.005	CURVE 2 BASIN 550*450	CL15
TRIM.004	TRIM 600 BASIN 1TH	CL15
TRIM.006	TRIM SEMI INSET BASIN 1TH	CL15

Table C:

CODE	CODE DESCRIPTION	CAPACITY OF	
CODE	DESCRIPTION	OVERFLOW	
C1245	1200MM CERAMIC BASIN	CL10	
C1245D	1200MM CERAMIC DOUBLE BASIN	CL10	

0005		CAPACITY OF	
CODE	DESCRIPTION	OVERFLOW	
C6045	600MM CERAMIC BASIN	CL10	
C9045	900MM CERAMIC BASIN	CL10	

Table D:

	CODE DESCRIPTION	DESCRIPTION	CAPACITY OF
	CODE	DESCRIPTION	OVERFLOW
	G1 1TH.	CARRARA MARBLE SLAB WITH BASIN AND 1	CI 15
	GITIH.	TAP HOLE	CL15
	04.0711	CARRARA MARBLE SLAB WITH BASIN AND 2	01.45
	G1 2TH.	TAP HOLE	CL15
	C4 2TU	CARRARA MARBLE SLAB WITH BASIN AND 3	CL15
	G1 3TH.	TAP HOLE	CLID

CODE	DECODIDATION	CAPACITY OF
CODE	DESCRIPTION	OVERFLOW
G7 1TH.	GRANITE SLAB WITH BASIN AND 1 TAP	CL15
G/ TIH.	HOLE	GLIS
G7 2TH.	GRANITE SLAB WITH BASIN AND 2 TAP	CL15
G/ ZIA.	HOLE	CLIS
G7 3TH.	GRANITE SLAB WITH BASIN AND 3 TAP	CL15
G/ 31n.	HOLE	CLIS

Table E:

CODE	DESCRIPTION	CAPACITY OF
		OVERFLOW
взс	PALERMO BACINO 600X400X120	CL00
B2B	PATINATO BACINO 600X400X120	CL00
B6E	SONTUOSO BACINO 500X250X120	CL00
B5E	SONTUOSO BACIN 600X400X120	CL00
B4D	VICENZA BACINO 600X400X120	CL00
B1A	FORMOSO BACINO 600X400X120	CL00
Q6045	600MM QUATTROCAST BASIN	CL10
Q9045	900MM QUATTROCAST BASIN	CL10
Q1245D	1200MM QUATTROCAST DOUBLE BASIN	CL10
Q1245	1200MM QUATTROCAST BASIN	CL10

CODE	DESCRIPTION	CAPACITY OF
		OVERFLOW
T9045L	900MM TEARDROP BASIN LEFT	CL00
T9045R	900MM TEARDROP BASIN RIGHT	CL00
Q1230D	1200MM QUAT R CAST BASIN DOUBLE	CL10
Q1230L	1200MM QUATTROCAST BASIN LEFT	CL10
Q1230R	1200MM QUATTROCAST BASIN RIGHT	CL10
Q1530L	1500MM QUATTROCAST B S N LEFT	CL10
Q1530R	1500MM QUATTROCAST BASIN RIGHT	CL10
Q6030	600MM QUATTROCAST BASIN	CL10
Q6045G	600MM GULLWING QUATTROCAST BASIN	CL10
Q9030L	900MM QUATTROCAST BASIN LEFT	CL10

B9E	750*470*163 SOLID SURFACE BASIN WITH	CL15
	INTEGRATED OVERFLOW	
B7E	550*470*163 SOLID SURFACE BASIN WITH	CL15
	INTEGRATED OVERFL W	
B8E	650*470*163 SOLID SURFACE BASIN WITH	CL15
	INTEGRATED OVERFLOW	
Q6040	Compact 600mm Quattrodast furniture basin	CL10
	with overflow one tap hole	
B10DES	1000 double NS basin, 1000*470*175	CL10
B7E UPS	55 x 47 Roll Top basin with overflow and	CL10
	upstand	

Q9030R	900MM QUATTROCAST BASIN RIGHT	CL10
Q9045L	900MM CURVE QUATTROCAST BASIN LEFT	CL10
Q9045R	900MM CURVE QUATTROCAST BASIN RIGHT	CL10
Q9040	Compact 900mm Quattrodast furniture basin with overflow one tap hole	CL10
B8E UPS	65x47 roll top basin with overflow and with up-stand, 650*470*335	CL10

Table F:

Table F.		
CODE	DESCRIPTION	CAPACITY OF
CODE		OVERFLOW
ARC500	Arcade 500mm cloakroom basin two tap hole	CL20
2TH	with overflow	CL20
ARC500	Arcade 500mm cloakroom basin one tap hole	CL20
1TH RH	with overflow - RH	CL20
ARC600	Arcade 600mm basin with overflow & no tap	CL20
NTH	holes	CL20
ARC600	Arcade 600mm basin with overflow & one tap	CL20
1TH	hole	
ARC600	Arcade 600mm basin with overflow & two tap	CL20
2TH	holes	
ARC600	Arcade 600mm basin with overflow & three tap	CL20
3ТН	holes	
ARC1200	Arcade 1200mm double basin with overflows &	CL20
NTH	no tap holes	

CODE	DESCRIPTION	CAPACITY OF
		OVERFLOW
ARC900	Arcade 900mm basin with overflow & no tap	CL20
NTH	holes	CL20
ARC900	Arcade 900mm basin with overflow & one tap	CL20
1TH	hole	CL20
ARC900	Arcade 900mm basin with overflow & two tap	CL20
2TH	holes	CL20
ARC900	Arcade 900mm basin with overflow & three tap	CL20
3ТН	holes	CL20
ARC1200	Arcade 1200mm double basin with overflows &	CL20
1TH	one tap hole	CL20
ARC1200	Arcade 1200mm double basin with overflows &	CL20
2TH	two tap holes	OLZU
ARC1200	Arcade 1200mm double basin with overflows &	CL20
3TH	three tap holes	OLZU

Table G:

DESCRIPTION	CAPACITY OF
	OVERFLOW
Formoso Basin	CL00
Palmero Basin	CL00
Teardrop Basin	CL00
Puro basin	CL00
Sontuoso Basin	CL00
Florenza Basin	CL00
	Formoso Basin Palmero Basin Teardrop Basin Puro basin Sontuoso Basin

CODE	DESCRIPTION	CAPACITY OF
		OVERFLOW
AQ6030	600mm Quattrocast Basin	CL00
AQ1230L	1200mm Quattrocast Basin Left	CL00
AQ1230R	1200mm Quattrocast Basin Right	CL00
AQ1530L	1500mm Quattrocast Basin Left	CL00
AQ1530R	1500mm Quattrocast Basin Right	CL00
B1ACSM	Formoso Basin in Matt	CL00