



## Certificate of Registration

This is to certify that the Management System of:

#### **Carron Bathrooms Limited**

North Carron Works, Stenhouse Road, Carron, Falkirk, Stirlingshire, FK2 8UW

has been approved by Alcumus ISOQAR and is compliant with the requirements of:

ISO 9001: 2015



Certificate Number:13938-QMS-001Initial Registration Date:7 June 2016Previous Expiry Date:7 June 2019Recertification Date:21 March 2019Re-issue Date:5 June 2019Current Expiry Date:7 June 2022

#### **Scope of Registration:**

Design and manufacture of baths and bath panels for domestic purposes.

Signed: Steve Stubley, Technical Director (on behalf of Alcumus ISOQAR)

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by Alcumus ISOQAR. Further clarification regarding the scope of this certificate and the applicability of the relevant standards' requirement may be obtained by consulting Alcumus ISOQAR.





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ISO 14001: 2015



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ISO 45001: 2018



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Barclay Phelps CE Marking Consultants, 29/8 City Mill Lane, Gibraltar 646, Europe

#### CERTIFICATE & DECLARATION OF CONFORMITY FOR CE MARKING

Barclay Phelps certificate number: BPC/2011/657

#### **Company Contact Details:**

Carron Bathrooms Ltd.
North Carron Works
Carron, Falkirk, FK2 8UW, Scotland
Tel: (+44) 1324 638407 Fax: (+44) 1324 611490

#### Carron Bathrooms Limited declares that their:

Acrylic Bathtub Range, Class 1

#### is classified within the following EU Directive:

Construction Products Directive 89/106/EEC

#### and further conforms with the following EU Harmonized Standard:

EN 14516:2006+A1:2010

Dated: 01 July 2011

Position of signatory: Managing Director

Name of signatory: David McMorrine

Signed Below:

p.p. Carron Bathrooms Limited

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### **DECLARATION OF PERFORMANCE**

No: CPR-14516 0010

1	For product number (identification code) see list attached.			
2	Bath			
3	Personal Hygiene (PH)			
4	Carron Bathrooms Ltd North Carron Works Stenhouse Road Falkirk FK2 8UW Phone: 44 1324 638407 Fax: 44 1324 611490 www.carronbathrooms.com			
5	n.a.			
6	System 4			
7	Determination of product type and factory production control by the manufacturer			
8	Declared performance			
	Essential characteristics a	Performance	Harmonized technical specification	
	Cleanability	Pass		
	Durability	Pass	EN 14516:2018	
	a Specific performance of Essential Characteristics are given by the designation code as cited in the attachment			
9	The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.  This declaration of performance is issued under the sole responsibility of the manufaidentified in point 4.			
	Signed for and on behalf of the manufacturer by:			
	James McMorrine (Name and function)	r) carro	(General Manager)	
	Falkirk 20/02/2018	m		

(Signature)

(Place and Date of Issue)

#### **Attachment to Declaration of Performance**

#### No. CPR-14516 0010

#### PRODUCTS COVERED BY DOP CERTIFICATE

EN 14516 : 2018 REVISION DATE 20/02/2018

A17	ALPHA 1700 X 700	L17	LOMOND 1700X700 SE
A75	ALPHA 1700 X 750	LSQ	LOMOND SQ 1700X700 SE
A18	ALPHA 1800	LSQ75	LOMOND SQ 1700X750 SE
ADL&R	ADVANTAGE LH & RH	LSQ17DE	LOMOND SQ 1700X700 DE
APE	APEX 1700X800	LSQDE75	LOMOND SQ 1700X750 DE
API	ASPEN	LSQL&R	LOMOND SQ SBATH LH & RH
ARC15	ARC 1500	MIS	MISTRAL
ARCJUV	ARC 1700X700	MX5	MATRIX 1500
ARCDE75	ARC 1700X750 DE	MX6	MATRIX 1600
ARCPAR	ARC 750 SE	MAT	MATRIX 1700
ARCSBL&R	ARC SBATH LH & RH	MON	MONARCH
ARCDE18	ARC DUO 1800 (LAZIO)	NAP	NAPOLI
ASL&R	ASPECT SBATH 1700	NEO	NEO
ASC	ASCOLI FREESTANDING	OML&R	OMEGA LH & RH
AX5	AXIS 1500	ORI	ORIOLE
AX6	AXIS 1600	PFS	PARADIGM FREESTANDING
AXI	AXIS 1700	PR5	PROFILE 1500 SE
BAL	BALI	PR6	PROFILE 1600 SE
BRI	BRITANNIA 1700x700	P17	PROFILE 1700 SE
BRD	BRITANNIA CLASSIC 1700X750	P75	PROFILE 1700X750 SE
BR8	BRITANNIA 1800	PR6DE	PROFILE 1600 DE
BRL&R	BRIO LH & RH	PR65DE	PROFILE 1650 DE
C16	CAMDEN 1600	P17DE	PROFILE 1700 DE
C65	CAMDEN 1650	P75DE	PROFILE 1700X750 DE
C17	CAMDEN 1700	PRL&R	PROFILE SBATH LH & RH
CELFN	CELSIUS FREESTANDING	Q15	QUANTUM 15X7 SE
CEL17L&R	CELSIUS 1700 LH & RH	Q15CE	Q INTEGRA 15X7 SE ECO
CEL75L&R	CELSIUS 750 LH & RH	Q16CE	Q INTEGRA 16X7 SE ECO
CEL18	CELSIUS 1800	Q17CE	Q INTEGRA 17X7 SE ECO
CELDUO	CELSIUS DUO	Q15C	Q INTEGRA 15X7 SE
CELOVA	CELSIUS OVAL	Q16C	Q INTEGRA 16X7 SE
CELSBL&R	CELSIUS SBATH LH & RH	Q65C	Q INTEGRA 1650 SE
CEN	CENTENNIAL	Q17C	Q INTEGRA 17X7 SE
D14	DELTA 1400	Q75C	Q INTEGRA 17X75 SE
D15	DELTA 1500	Q78C	Q INTEGRA 17X8 SE

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D16	DELTA 1600
D65	DELTA 1650
DM6	DELTA 1675
D17	DELTA 1700
D6L&R	DELTA S/BATH 16 LH & RH
DSL&R	DELTA S/BATH 17 LH & RH
DOL&R	DOVE LH & RH
ECH18	ECHELON 18 X 8
ECH75	ECHELON 1700X750
EDL&R1575	URBAN EDGE 1575 LH & RH
EDL&R1675	URBAN EDGE 1675 LH & RH
ELY	ELYSEE INSET
EFS	ELYSEE FREESTANDING
EQ18	EQUATION 18 X 8
EQ75	EQUATION 17 X 750
EY75	EQUITY 17X750
EY18	EQUITY 18X8
HA7	HAIKU 17X800
HAI	HAIKU 18X800
HA9	HAIKU 18X900
HAD	HALCYON D
HAL	HALCYON OVAL INSET
HSQ	HACYON SQUARE INSET
HFS	HALCYON OVAL FREESTANDING
HFQ	HALCYON SQUARE FREESTANDING
HIFS	HIGHGATE FREESTANDING
HGDE75	HIGHGATE DE 1700X750
HGDE18	HIGHGATE DE 1800X800
HGSE75	HIGHGATE SE 1700X750
HGSE18	HIGHGATE SE 1800X800
HISL&R	HIGHGATE SBATH LH & RH
IBI	IBIS
IM4	IMPERIAL 1400
IM5	IMPERIAL 5
l16	IMPERIAL 1600
IM6	IMPERIAL 1675
IM7	IMPERIAL 1700
118	IMPERIAL 1800
IND	INDEX 1700X750
LIN	LINEA
L15	LOMOND 1500X700 SE
L16	LOMOND 1600X700 SE
L65	LOMOND 1675X700 SE

0400	O INITEGRA 40VO CE	
Q18C	Q INTEGRA 18X8 SE	
Q16	QUANTUM 16X7 SE	
Q68	QUANTUM 16X8 SE	
Q17	QUANTUM 17X7 SE	
Q75	QUANTUM 17X75 SE	
Q78	QUANTUM 17X8 SE	
Q79	QUANTUM 17X9 SE	
Q8S	QUANTUM 18X725 SE	
Q18	QUANTUM 18X8 SE	
QUDE17	QUANTUM 17X7 DE	
QUDE18	QUANTUM 18X8 DE	
QUDE19	QUANTUM 19X9 DE	
QUDE75	QUANTUM 17X75 DE	
QUDE75C	Q INTEGRA 17X75 DE	
QUDE78	QUANTUM 17X8 DE	
QCL&R	QUANTUM SPACESAVER LH & RH	
Q5L&R	QUANTUM 1500 SBATH LH & RH	
Q6L&R	QUANTUM 1600 SBATH LH & RH	
QSL&R	QUANTUM 1700 SBATH LH & RH	
RIO	RIO	
S5L&R	STATUS 1550 LH & RH	
S6L&R	STATUS 1600 X725 LH & RH	
S7L&R	STATUS 1700X725 LH & RH	
STL&R	STATUS 1700X800 LH & RH	
SG6	SIGMA 16X750	
SGM	SIGMA 17 X 750	
SG7	SIGMA 17X8	
SG8	SIGMA 1800	
SG9	SIGMA 1900	
SWA	SWALLOW 1700	
SW8	SWALLOW 1800	
SNL	SWAN LH	
SNR	SWAN RH	
SSL&R	SIGMA 18 S/BATH LH	
U5L&R	URBAN 1500 SBATH LH & RH	
SWL&R	URBAN SWING 1575 LH & RH	
TRA	TRANQUILITY	
U17	URBAN 1700 X 725	
U7L&R	URBAN 1700 SBATH LH & RH	
URS	URBAN SITBATH	
VER	VERONA	
Z75	ZONE 17X750	
Z18	ZONE 18 X 8	

#### **Attachment to Declaration of Performance**

#### No. CPR-14516 0010

#### PRODUCTS COVERED BY DOP CERTIFICATE

EN 14516 : 2018 REVISION DATE 22/03/2018

CODE	DESCRIPTION
ASC	ASCOLI FREESTANDING
BAL	BALI
CELFN	CELSIUS FREESTANDING
CEL75L&R	CELSIUS 750 LH & RH
CEL18	CELSIUS 1800
CELDUO	CELSIUS DUO
CEN	CENTENNIAL
D14	DELTA 1400
D15	DELTA 1500
D16	DELTA 1600
D17	DELTA 1700
DOL&R	DOVE LH & RH
НА7	HAIKU 17X800
HAI	HAIKU 18X800
НА9	HAIKU 18X900
HFS	HALCYON OVAL FREESTANDING
HFQ	HALCYON SQUARE FREESTANDING
IM4	IMPERIAL 1400
IM5	IMPERIAL 1500
l16	IMPERIAL 1600
IM7	IMPERIAL 1700
LIN	LINEA
MON	MONARCH

CODE	DESCRIPTION
OML&R	OMEGA LH & RH
PR5	PROFILE 1500 SE
PR6	PROFILE 1600 SE
P17	PROFILE 1700 SE
P75	PROFILE 1700X750 SE
P17DE	PROFILE 1700 DE
P75DE	PROFILE 1700X750 DE
Q17C	Q INTEGRA 17X7 SE
Q75C	Q INTEGRA 17X75 SE
Q18C	Q INTEGRA 18X8 SE
Q16	QUANTUM 16X7 SE
Q17	QUANTUM 17X7 SE
Q75	QUANTUM 17X75 SE
Q18	QUANTUM 18X8 SE
RIO	RIO
S7L&R	STATUS 1700X725 LH & RH
SGM	SIGMA 17 X 750
SG7	SIGMA 17X8
SG8	SIGMA 1800
TRA	TRANQUILITY
U17	URBAN 1700 X 725
URS	URBAN SITBATH