DECLARATION OF PERFORMANCE

No. UKCAVSASS0001-01

1. Unique identification code of product-type:

VSASS

2. Type, batch or serial number or any other element allowing identification of the construction product as required under article 11(4):

Shower enclosure

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Personal hygiene (PH)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

Flair Showers Ltd., Rocks Road, Kingscourt, Co. Cavan, Ireland

T 00353 42 966 8000

F 00353 42 969 3672

E sales@flairshowers.com

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

No authorised representative

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:

System 4

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard

Determination of the product type and factory production control by the manufacturer

8. Declared performance

Essential Characteristics ^a	Performance	Harmonized technical specification		
Cleanability	Pass			
Impact resistance/shatter properties	Pass	EN 14428:2015+A1:2018		
Durability	Pass			
^a Specific performance of essential requirements 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 manufacturer identified in point 4.

Sign for and on behalf of the manufacturer by:

Ronán O' Grady, Product Designer Conex Works, Santry Avenue, Santry, Dublin 9, Ireland 20.01.2022.

Attachment to Declaration of Performance

No. UKCAVSASS0001-01

Product code no.	Description	CE
		Marking
VSASS100LSC	VERVE SAN SEUIL LEFT HAND SLIDER 1000MM SILVER	CA-IR-DA
VSASS110LSC	VERVE SAN SEUIL LEFT HAND SLIDER 1100MM SILVER	CA-IR-DA
VSASS120LSC	VERVE SAN SEUIL LEFT HAND SLIDER 1200MM SILVER	CA-IR-DA
VSASS130LSC	VERVE SAN SEUIL LEFT HAND SLIDER 1300MM SILVER	CA-IR-DA
VSASS140LSC	VERVE SAN SEUIL LEFT HAND SLIDER 1400MM SILVER	CA-IR-DA
VSASS150LSC	VERVE SAN SEUIL LEFT HAND SLIDER 1500MM SILVER	CA-IR-DA
VSASS160LSC	VERVE SAN SEUIL LEFT HAND SLIDER 1600MM SILVER	CA-IR-DA
VSASS170LSC	VERVE SAN SEUIL LEFT HAND SLIDER 1700MM SILVER	CA-IR-DA
VSASS180LSC	VERVE SAN SEUIL LEFT HAND SLIDER 1800MM SILVER	CA-IR-DA
VSASS100RSC	VERVE SAN SEUIL RIGHT HAND SLIDER 1000MM SILVER	CA-IR-DA
VSASS110RSC	VERVE SAN SEUIL RIGHT HAND SLIDER 1100MM SILVER	CA-IR-DA
VSASS120RSC	VERVE SAN SEUIL RIGHT HAND SLIDER 1200MM SILVER	CA-IR-DA
VSASS130RSC	VERVE SAN SEUIL RIGHT HAND SLIDER 1300MM SILVER	CA-IR-DA
VSASS140RSC	VERVE SAN SEUIL RIGHT HAND SLIDER 1400MM SILVER	CA-IR-DA
VSASS150RSC	VERVE SAN SEUIL RIGHT HAND SLIDER 1500MM SILVER	CA-IR-DA
VSASS160RSC	VERVE SAN SEUIL RIGHT HAND SLIDER 1600MM SILVER	CA-IR-DA
VSASS170RSC	VERVE SAN SEUIL RIGHT HAND SLIDER 1700MM SILVER	CA-IR-DA
VSASS180RSC	VERVE SAN SEUIL RIGHT HAND SLIDER 1800MM SILVER	CA-IR-DA

Sign for and on behalf of the manufacturer by:

Ronán O' Grady, Product Designer Conex Works, Santry Avenue, Santry, Dublin9, Ireland 20.01.2022.



Characteristic to be	Assessment method according to clauses	Number of	Compliance
tested	of document I.S. EN 14428:2015	samples	criteria
Cleanability	4.2	1	4.2
Impact resistance/shatter	5.1, 5.2	1	4.3
properties			
Corrosion resistance	4.4.2	1	4.4.2
Resistance to chemicals	5.3	1	4.4.3
and stains			
Resistance to wet and dry	5.4	1	4.4.4
cycling			
Endurance	5.5	1	4.4.5
Stability	5.6	1	4.4.6
Water retention	5.7	1	4.4.7

This is to certify that the following product has achieved a pass under each and all of the EN requirements for shower enclosures, as covered by the scope of EN14428:2015+A1:2018.

VSA – Verve San Seuil Sliding Door – Certificate Number UKCAVSASS0001-01.

Ronán O' Grady, Product Designer Conex Works, Santry Avenue, Santry, Dublin 9, Ireland 20.01.2022.