



DECLARATION OF PERFORMANCE

DoP No. 14428

1. Unique identification code of the product-type:
To know the product code, see attached list

2. Intended use/es:
Personal Hygiene (PH)

3. Manufacturer:

**SANITANA, Fábrica de Sanitários de Anadia, S.A.
Av. Alto das Domingas, 41
Zona Industrial Almas das Domingas
3780-244 Aguim, Anadia PORTUGAL
Tel. +351 231 519 500 / Website: www.sanitana.com**

4. Authorised representative:
Not applicable

5. System/s of AVCP:
System 4

6. Harmonised standard:
EN 14428:2004+A1:2008

7. Declared performance/s:

| Essential Characteristics | Performance |
|---|-------------|
| CA – Cleanability | Pass |
| IR – Impact resistance/shatter properties | Pass |
| DA – Durability | Pass |

8. Appropriate Technical Documentation and/or Specific Technical Documentation:
Not applicable

The performance of the product identified above is in conformity with the Design Line of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:
Emilio Salazar, Managing Director

At Anadia, on 17.03.2026

| Product code | Design Line | Description of the product | | | | Designation code | Essential characteristics |
|-----------------|-------------|----------------------------|---|-----------------|--|------------------|---------------------------|
| | | Type of application | Designation | Dimensions (mm) | Materials | | |
| S60239900012M00 | FLOW + | SHOWER | FRONTAL SE L4E 1900 + LATERAL LF 900 CR | 1900x900x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60239900016M00 | FLOW + | SHOWER | FRONTAL SE L4E 1900 + LATERAL LF 900 MB | 1900x900x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240000012M00 | FLOW + | SHOWER | FRONTAL SE L4E 2000 + LATERAL LF 700 CR | 2000x700x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240000016M00 | FLOW + | SHOWER | FRONTAL SE L4E 2000 + LATERAL LF 700 MB | 2000x700x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240100012M00 | FLOW + | SHOWER | FRONTAL SE L4E 2000 + LATERAL LF 800 CR | 2000x800x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240100016M00 | FLOW + | SHOWER | FRONTAL SE L4E 2000 + LATERAL LF 800 MB | 2000x800x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240200012M00 | FLOW + | SHOWER | FRONTAL SE L4E 2000 + LATERAL LF 900 CR | 2000x900x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240200016M00 | FLOW + | SHOWER | FRONTAL SE L4E 2000 + LATERAL LF 900 MB | 2000x900x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60234800012M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 700 CR | 700x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60234800016M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 700 MB | 700x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60234900012M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 800 CR | 800x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60234900016M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 800 MB | 800x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60235100012M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 900 CR | 900x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60235100016M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 900 MB | 900x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60235200012M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 1000 CR | 1000x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60235200016M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 1000 MB | 1000x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60235300012M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 1200 CR | 1200x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60235300016M01 | FLOW + | SHOWER | COMPONENT FOR CORNER SE L2 1200 MB | 1200x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240300012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X700 CR | 1200x700x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240300016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X700 MB | 1200x700x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240400012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X800 CR | 1200x800x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240400016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X800 MB | 1200x800x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240500012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X900 CR | 1200x900x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240500016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X900 MB | 1200x900x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240600012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X1000 CR | 1200x1000x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240600016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X1000 MB | 1200x1000x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240700012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X1200 CR | 1200x1200x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240700016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1200X1200 MB | 1200x1200x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240800012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1000X700 CR | 1000x700x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240800016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1000X700 MB | 1000x700x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60240900012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1000X800 CR | 1000x800x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60240900016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1000X800 MB | 1000x800x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60241000012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1000X900 CR | 1000x900x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60241000016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1000X900 MB | 1000x900x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60241100012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1000X1000 CR | 1000x1000x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60241100016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 1000X1000 MB | 1000x1000x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60241200012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 900X700 CR | 900x700x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60241200016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 900X700 MB | 900x700x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60241300012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 900X800 CR | 900x800x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60241300016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 900X800 MB | 900x800x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60241400012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 900X900 CR | 900x900x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60241400016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 900X900 MB | 900x900x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60241500012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 800X700 CR | 800x700x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60241500016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 800X700 MB | 800x700x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60241600012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 800X800 CR | 800x800x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60241600016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 800X800 MB | 800x800x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60241700012M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 700X700 CR | 700x700x2000 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60241700016M01 | FLOW + | SHOWER | CORNER SE 2L2+2L2 700X700 MB | 700x700x2000 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60226200012M00 | FREE | SHOWER | WALK-IN SE FR68 CR | 680x1995 | 8 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60226200016M00 | FREE | SHOWER | WALK-IN SE FR68 MB | 680x1995 | 8 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60228600012M00 | FREE | SHOWER | WALK-IN SE FR68+LAT68 CR | 680x680x1995 | 8 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60228600016M00 | FREE | SHOWER | WALK-IN SE FR68+LAT68 MB | 680x680x1995 | 8 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60228500012M00 | FREE | SHOWER | WALK-IN SE FR68+LAT78 CR | 680x780x1995 | 8 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60228500016M00 | FREE | SHOWER | WALK-IN SE FR68+LAT78 MB | 680x780x1995 | 8 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60228400012M00 | FREE | SHOWER | WALK-IN SE FR68+LAT88 CR | 680x880x1995 | 8 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60228400016M00 | FREE | SHOWER | WALK-IN SE FR68+LAT88 MB | 680x880x1995 | 8 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60228300012M00 | FREE | SHOWER | WALK-IN SE FR68+LAT98 CR | 680x980x1995 | 8 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60228300016M00 | FREE | SHOWER | WALK-IN SE FR68+LAT98 MB | 680x980x1995 | 8 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60226100012M00 | FREE | SHOWER | WALK-IN SE FR78 CR | 780x1995 | 8 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |

| Product code | Design Line | Description of the product | | | | Designation code | Essential characteristics |
|---------------------|--------------------|-----------------------------------|-----------------------|------------------------|--|-------------------------|----------------------------------|
| | | Type of application | Designation | Dimensions (mm) | Materials | | |
| S602044C79E016NMN | UNO | SHOWER | WALK-IN SE DF 1100 MB | 1100x1950 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |
| S60204B079E012NMN | UNO | SHOWER | WALK-IN SE DF 1200 CR | 1200x1950 | 6 mm safety glass, polished aluminium | EN 14428 | CA – IR – DA |
| S60204B079E016NMN | UNO | SHOWER | WALK-IN SE DF 1200 MB | 1200x1950 | 6 mm safety glass, lacquered aluminium | EN 14428 | CA – IR – DA |