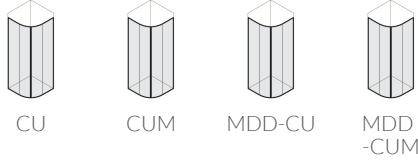


**AVAILABLE MODELS:**



**COMMON FEATURES OF THE SERIES:**

- Curved sliding shower enclosure.
- 3 mm safety glass.
- White profile finishes.
- Available in ACRYLIC.
- 30 mm profile offset on each side.
- Equipped with magnetic lock.
- Teknoclean included.

**FINISHES:**

- Anodized profiles in white y silver.

**COMPOSITION/MATERIALS:**

Profiles: .....Aluminium. Alloy 6063  
 Metallic pieces: .....Zamak, Steel  
 Chromed plastic covers: .....ABS  
 Transparent plastic lids: .....ABS  
 Rollers: .....Steel ball bearings, brass inside track, POM outside track  
 Seals: .....PVC

**TESTS:**

The CUMUS collection complies with the European standard EN 14428, exceeding all the tests stipulated therein, as detailed below.

| Characteristic to be tested            | Assessment method   | Compliance criteria   | Apt |
|--|---|---|-----|
| Cleanability                           | Visual examination. (4.2)   | Free from sharp corners, edges and burrs. (4.2)                           | ✓   |
| Impact resistance / shatter properties | R100, 40 particles minimum. (5.1, 5.2)                              | Thermally toughened safety glass. (4.3)                                   | ✓   |
| Corrosion resistance                   | 240 hours in salt spray. (4.4.2)                                    | Corrosion-proof. (4.4.2)  | ✓   |
| Resistance to chemicals and stains     | Reagents: acids, alkalis, alcohols,bleaches, staining agents. (5.3) | Not showing permanent staining or deterioration. (4.4.3)                  | ✓   |
| Resistance to wet and dry cycling      | Wet and dry 50 cycles. (5.4)  | Not showing any cracks, crazing or discoloration after 50 cycles. (4.4.4) | ✓   |
| Endurance                              | 20.000 closing-opening cycles. (5.5)                                | Not showing any functional deterioration. (4.4.5)                         | ✓   |
| Stability                              | Resistance to impact. (5.6)   | Resists the impact without any functional deterioration. (4.4.6)          | ✓   |
| Water retention                        | Watertightness. (5.7)   | Retains water. (4.4.7)  | ✓   |

**QUALITY CERTIFICATES:**



**MODEL EXAMPLE:**

