

SERIES MOON

TECHNICAL DATA



MADE TO MEASURE ENCLOSURES

FEATURES:

- Enclosures for baths and showers with sliding panels.
- 8 mm tempered glass.
- 10 mm profile offset on each side.
- Height-adjustable bearing train 5 mm.
- Anti-rollover system for panels.
- Without lower guide.
- Front enclosures, 2 panels, magnetic closure. Overlapping closure optional.
- Front enclosures, 4 panels, angular, magnetic closure.
- Brilliant Chrome finish Denver knob fitted as standard.
- Quick-assembly system.

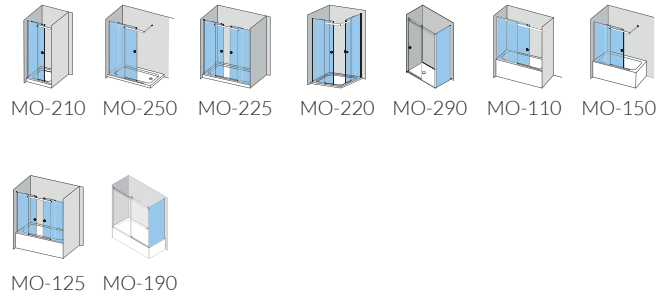
COMPOSITION/MATERIALS:

- Metallic pieces: Zamak.
- Frames: Aluminium. Chrome finish alloy 6463 and the rest of finishes alloy 6063.
- Chromed plastic covers: ABS.
- Transparent plastic lids: PP.
- Rollers: steel ball bearings, brass inside track, POM outside track.
- Seals: Plastic.

TESTS:

MOON series complies with European standard EN 14428 having passed all the tests provided for therein and detailed below.

AVAILABLE MODELS:



Valido hasta el 31 de diciembre de 2018

Characteristic to be tested	Assessment method according to clauses of the Standard	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:



UNE-EN 14428:2016
Shower enclosures



ISO 9001:2015
Quality management system



UNE 166002:2014
R&D&I Management

EXAMPLE MODEL:

