

Quality Certification: Hawa Frontslide 60/100/140

Hawa Sliding Solutions AG certifies that the products listed below meet the requirements of **DIN EN 13659** and **DIN EN 167**.

DIN EN 13659 - Shutters and external venetian blinds - Performance requirements including safety

Resistance to wind loads: Class 6, tested

Operating force: Class 1, tested

DIN EN 1670 - Building hardware - Corrosion resistance - Requirements and test methods

Corrosion resistance Class 4 (very high resistance, external areas with very tough conditions)

Hawa Frontslide 60 A

Hawa Frontslide 60 A with lower top track

Hawa Frontslide 60 A Telescopic 2 / 3 / 4

Hawa Frontslide 60 A Symmetric 2 / 2+2

Hawa Frontslide 60 B

Hawa Frontslide 100 A

Hawa Frontslide 100 A with lower top track

Hawa Frontslide 100 A Telescopic 2 / 3 / 4

Hawa Frontslide 100 A Symmetric 2 / 2+2

Hawa Frontslide 140 A

Hawa Frontslide 140 A Telescopic 2

Hawa Frontslide 140 A Symmetric 2

Hawa Frontslide 60 Matic

Hawa Frontslide 60 Matic Telescopic 2 / 3 / 4

Hawa Frontslide 60 Matic Symmetric 2 / 2+2

Hawa Frontslide 100 Matic

Hawa Frontslide 100 Matic Telescopic 2 / 3 / 4

Hawa Frontslide 100 Matic Symmetric 2 / 2+2

Hawa Frontslide 140 Matic

Hawa Frontslide 140 Matic Telescopic 2

Hawa Frontslide 140 Matic Symmetric 2

Prerequisites

Compliance with the technical specification according to the respective PuMA

Hawa Sliding Solutions AG warrants this quality standard for the hardware components only. Overall system compliance with the standards and guidelines requires testing of the system as a whole.

Hawa Sliding Solutions AG

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