

Product Information

Abstract of TÜV-Certificate-No. B 08 04 10529 002

DORMA-Glas GmbH
herewith certifies
that the product

TENSOR

Double-Action-Hinge with self-closing-function

Materialnumbers 12.520, 12.522, 12.523

has been tested according to the DIN18263-1:1997 and EN1154:2003
The product meets the following standards:

Maximum door weight:	65kg
Maximum door width:	1.000mm
Count of operations:	500.000
Temperature range:	5 up to 70°C
Maximum torque:	12Nm (two hinges)
Hold-open at:	90°
Adjustable range:	+/- 4°
Glass type:	TSG
Glass thickness [mm]:	8, 10, 12

Notes:

The Product was tested by TÜV-Sued (Inspection report No.: 71332780).
The production is monitored by the TÜV-Sued.

If carefulness can not be assured the using of a door stopper is necessary.

Application in humidors
(Without influences of chloride and
sulphur dioxide): possible

Application in wet rooms
(With influences of chloride and
sulphur dioxide): not possible

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