

# Product certificate

The company

**TEUFELBESCHLAG GmbH**

hereby certifies that the product

## Sliding door System Variant MD MD softStop

has been tested on the basis of **EN 1527** by means of in-house production control and long-time testing as a light suspended sliding door.

The product meets the following demands:

Max. panel weight	80 kg
Glass thickness in mm	8 or 10 mm
Number of cycles	> 100 000
Functional capability	Class 6
Initial friction	Class 3

Classification key according to EN 1527:

1	2	3	4	5	6	7	8	9
-	6	2	0	-	0	-	1	3

When using Variant MD softStop a minimum panel width of 220mm has to be ensured for softStop on one side resp. 1012 mm for softStop on both sides.

Moreover, in order to guarantee for an ideal functional capability a convenient width/height ratio of the glass panels is to be favoured.

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