



REPORT

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DOCO International B.V.
Nunsterweg 96
6136 KV Sittard
The Netherlands

Summary of Initial Type Testing Reports for EC Declaration of Conformity for Garage doors

SP Technical Research Institute of Sweden has as Notified Body no. 0402, performed Initial Type-Testing of the products mentioned below, according to the requirements in the harmonized standard EN 13241-1:2003. This report may be used as support for an EC Declaration of Conformity in accordance with the Construction Products Directive CPD, 89/106/EEC.

Product name and description

Sectional overhead Garage Door	DOCO REN70
Day-light, tested	Width 2500 mm, height 2500 mm
Day-light, maximum	Width 5000 mm, height 3000 mm (within a maximum area of 11 m ²) and a maximum door weight of 165 kg
Weight of door	105 – 165 kg. See chapter 1.5 and 2.
Type of panels	Thyssenkrupp-Hoesch, Marcegaglia, Technopan/ Hardways, Sicom, Metecno, Hierros Costa, Kingspan, Epco
Hardware	REN70 - Vertical track 43000 /43010, Horizontal track 43001 / 43011, Curve kit 43012
Machinery / Operators	See chapter 3
Balancing system, torsion springs	REN70 rear/ balancing springs
Spring break device	DOCO type SBD RESI 25650 and 25651, also see 1.5
Bottom rubber seal	DOCO 80042

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