

## CERTIFICATE OF CONSTANCY OF PERFORMANCE

**0407-CPR-1899 (IG-125-2022)**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction products

### **BUILDING HARDWARE - ELECTRICALLY POWERED HOLD-OPEN DEVICES FOR SWING DOORS**

classified as specified in the annex

placed on the market by

**MONTAJES ELECTRONICOS DORCAS SL**  
Calle Josè Serrano, 6 - 46392 Siete Aguas - VALENCIA - Spain

and produced in the manufacturing plant

**"Production site A"**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance at system 1 and the performances described in annex ZA of the standard

**EN 1155:1997/A1:2002/AC:2006**

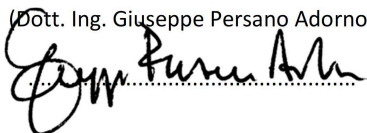
are applied and that

**the above-mentioned products fulfil all the prescribed requirements**

Bellaria-Igea Marina - Italy, 27 October 2022

Technical Director

(Dott. Ing. Giuseppe Persano Adorno)



Revision No. 0

Chief Executive Officer

*This document is made up of 2 pages, was first issued on 27 October 2022 and will remain valid as long as the harmonised standards remain valid or the manufacturing conditions in the plant or the factory production control itself are not modified significantly.*

*The original of this document consists of an electronic document digitally signed pursuant to the applicable Italian Legislation.*

Page 1 of 1

Product / Products family	Classification					
	1°	2°	3°	4°	5°	6°
"M-RT5524 SERIES", "M-RT14024 SERIES", "M-RS5524 SERIES"	3	5	3 7	1	1	3

where the digits have the meaning indicated in the following table:

Digit	Characteristic	Coding system
1°	Category of use	- grade 3: For doors for use by the public, and others, with little incentive to take care, i.e. where there is some chance of misuse of the door.
2°	Durability	- grade 5: 50000 test cycles - grade 8: 50000 test cycles
3°	Test door mass	- grade 3: 60 kg - grade 4: 80 kg - grade 5: 100 kg - grade 6: 120 kg - grade 7: 160 kg
4°	Suitability for use on fire/smoke compartmentation doors	- grade 1: Suitable for use on fire/smoke door assemblies, subject to satisfactory assessment of the contribution of the electrically powered hold-open device to the fire resistance of specified fire/smoke door assemblies. Such assessment is outside the scope of this European Standard (see prEN 1634-1).
5°	Safety	- grade 1: All electrically powered hold-open devices are required to satisfy the essential requirement of safety in use
6°	Corrosion resistance	- grade 0: no defined corrosion resistance - grade 1: mild corrosion resistance - grade 2: moderate corrosion resistance - grade 3: high corrosion resistance - grade 4: very high corrosion resistance

Istituto Giordano test report reference No. 283817/6197/CPD, 156373, 248159, 387977/14509/CPR e 387978/14510/CPR