

1. Unique identification code of the product-type:

Electromagnetic locks.

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Electromagnetic locks DH series.

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Electromagnetic lock. Electromagnetic retention devices for swing doors according to EN 1155:1997, EN 1155:1997/A1:2002, EN 1155:1997/A1:2002/AC:2006.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

Openers & Closers S.L.
C/Agricultura 17 Nave 12 Poligono Industrial el Pla
08980 Sant Feliu de Llobregat, Barcelona, España

ROBUST Elläsning i Malmö AB
Östra Hindbyvägen 20
213 74 Malmö

5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

N. A.

6. System or systems of assessment and verification of constancy of performance of the construction product, as set out in Annex III of N° 305/2011/EU Regulations:

System 1.

7. The product is covered by a harmonized standard:

Notified body: 0370

Harmonized Standards: EN 1155:1997, EN 1155:1997/A1:2002, EN 1155:1997/A1:2002/AC:2006

Certificate of constancy of performance: 0370-CPR-1178

8. European Technical Assessment:

N. A.

9. Declared performance:

Pos.	1	2	3	4	5	6
Section	4.2	4.3	4.4	4.5	4.6	4.7
Grado	3	8	7	1	1	3

DoP
Declaration of Performance
Nr. 0370-CPR-1178

Register:

DoPDHR2V01

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Pos.	Ess. Characteristics	Class-Performers
1	4.2 Category of use	Grade 3 – Doors for use by the public or by other users with little motivation to take special precautions
2	4.3 Durability	Grade 5 – 50.000 test cycles. Grade 8 – 500.000 test cycles.
3	4.4 Retainer holding force	According to Table 1 of the standard (Indicates device retention force, recommended door leaf width, tested door mass, overload mass and test door frictional torque).
4	4.5 Aptitud para una utilización sobre puertas resistentes al fuego y/o estancas al humo	Grade 0 – Not suitable for fire-resistant and/or smoke-tight doors Grade 1 – Suitable for fire-resistant and/or smoke-tight doors
5	4.6 Security	Grade 1 – Security
6	4.7 Corrosion resistance	Grade 0 – No Resistance Specification Grade 1 – Weak Resistance Grade 2 – Medium resistance Grade 3 – High resistance Grade 4 – Very high resistance

10. Responsibility:

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued, according to N° 305/2011/EU Regulations, under the sole responsibility of the manufacturer identified in point 4.

Place: Sant Feliu de Llobregat
Date: 08/01/2024

Signed by: 
Name: Bernat Andreu
Executive Director

Place: Malmö, Sweden
Date: 08/04/2025

Signed by: 
Name: Jan Sjöholm
CEO