

1. Unique identification code of the product-type:

Electromagnetic door holders.

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

Electromagnetic door holders 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

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
CPR: 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	5	3 / 4	1	1	3

Creado: Roger Andreu	Revisado: Roger Andreu	Aprobado: Bernat Andreu	Aprobado Dirección
Fecha: 03/2/2020	Fecha: 03/2/2020	Fecha: 03/2/2020	Fecha: 03/2/2020

Pos.	Ess. Characteristics	Class-Performents
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: 03/02/2020

Signed by: 
Name: Bernat Andreu
Executive Director

Creado: Roger Andreu	Revisado: Roger Andreu	Aprobado: Bernat Andreu	Aprobado Dirección
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