

Constancy of Performance Certificate

LGAI Technological Center S.A. (APPLUS), Notified Body No. 0370, issues this certificate to:

APPLICANT

Placed on the market under the name of

Iseo Serrature S.p.A.

Via San Girolamo, 13
25055 Pisogne (Brescia) Italia

Produced in the manufacturing plant

380495

PRODUCT

Building hardware. Controlled door closing devices

Door closer **Brand:** ISEO **Model:** IS65LE

APPLICABLE REGULATION

Construction Product Regulation (CPR)

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard:

EN 1154:1996, EN 1154:1996/A1:2002, EN 1154:1996/A1:2002/AC:2006

Under **system 1** for the performance set out in this certificate are applied and the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

No. 0370-CPR-7819

Date issued: 26/09/2025

Follow-up date: before 30/04/2026

The validity of this certificate remains valid as long as the harmonised standard, the construction product, the EVCP methods and the manufacturing conditions at the plant are not significantly modified, unless suspended or withdrawn by the notified product certification body.

This document is not valid without its technical annex; whose number coincides with that of the certificate.



Xavier Ruiz Peña
Managing Director
Conformity Assessment

Applus⁺
certification

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Check the status
of this certificate

Certificate

Technical Annex

Annex according to EN 1154:1996, EN 1154:1996/A1:2002, EN 1154:1996/A1:2002/AC:2006

Building hardware. Controlled door closing devices. Requirements and test methods

Identification of the code EN 1154:1996 EN 1154:1996/A1:2002 EN 1154:1996/A1:2002/AC:2006						
Models	1 st digit	2 nd digit	3 rd digit	4 th digit	5 th digit	6 th digit
	Category of use	Durability	Door closer power size	Suitability for use on fire/smoke doors	Safety	Corrosion resistance
Regular mounting	4	8	3	1	1	3
Top jamb mounting	3	8	3	1	1	3

Category of use (first digit)

Grade 3 – For closing doors from at least 105° open.

Grade 4 – For closing doors from 180° open.

Durability (second digit)

Grade 8 = 500.000 test cycles

Door closer power size (third digit)

1	2	3	4	5	6	7	8	9
Fuerza del cierrapuerta	Anchura recomendada para la hoja de puerta mm máx-	Masa de la puerta de ensayo kg	Momento de cierre			Cualquier otro ángulo de apertura Nm mín.	Momento de apertura entre 0° y 60° Nm máx.	Rendimiento del cierra puerta entre 0° y 4° % mín
			entre 0° y 4°		entre 88° y 92°			
			Nm mín.	Nm máx.	Nm mín.			
1	< 750	20	9	< 13	3	2	26	50
2	850	40	13	< 18	4	3	36	50
3	950	60	18	< 26	6	4	47	55
4	1 100	80	26	< 37	9	6	62	60
5	1 250	100	37	< 54	12	8	83	65
6	1 400	120	54	< 87	18	11	134	65
7	1 600	160	87	< 140	29	18	215	65

Suitability for use on fire/smoke doors (fourth character)

Grade 0 = Not suitable for use on fire/smoke door assemblies.
Grade 1 = Suitable for use on fire/smoke door assemblies.

Safety (fifth digit)

Grade 1 = Therefore only grade 1 is identified.

Corrosion resistance (sixth digit)

Grade 0 = Not defined corrosion resistance.

Grade 1 = Mild resistance.

Grade 2 = Moderate resistance.

Grade 3 = High resistance.

Grade 4 = Very high resistance.