

# SKG-IKOB PRODUCTCERTIFICATE

## 440.632.02

Date of issue: 20-06-2024



### Certificate holder

Salto Systems SL  
Poligono Lanbarren C / Arkotz 9  
920180 Oiartzun  
T: +34 (0) 943 344 550  
E: info@saltosystems.com  
I: www.saltosystems.com



### Declaration of SKG-IKOB

This certificate has been issued on the basis of BRL 3104 in accordance with the SKG-IKOB Regulations for Attestation, Certification and Inspection.

SKG-IKOB declares that the by or on behalf of the certificate owner produced building hardware product:

#### narrow plate with electro mechanical handle link

delivered under logo / brand:

#### SALTO

delivered under type- and / or article number:

**Ei4K2 m 00 ff t x h r , Ei4K3 m 00 ff t x h r , Ei4K4 m 00 ff t x h r**  
**Ei452 m 00 ff c t s r S , Ei453 m 00 ff c t s r S , Ei454 m 00 ff c t s r S**  
**Ei852 m 00 ff c t s r S , Ei853 m 00 ff c t s r S , Ei854 m 00 ff c t s r S**

meets class 2 STER according BRL 3104 and NEN 5089: 2009 if the product is indelibly marked with the SKG mark, as shown above.

For SKG-IKOB

A handwritten signature in blue ink, consisting of a stylized, cursive script that appears to be "H.A.J. van Dartel".

ir. H.A.J. van Dartel  
Certification manager

Verify at [www.sterrenwijzer.nl](http://www.sterrenwijzer.nl) if this certificate is still valid and actual.  
This certificate contains 2 pages.

SKG-IKOB Certificatie  
Poppenbouwing 56  
4191 NZ Geldermalsen

Postbus 202  
4190 CE Geldermalsen

T 088-2440100  
[info@skgikob.nl](mailto:info@skgikob.nl)  
[www.skgikob.nl](http://www.skgikob.nl)

CERTIFICATE

## 1. PRODUCT

narrow plate with electro mechanical handle link

## PRODUCT TYPE

security furniture

---

## 2. TECHNICAL SPECIFICATION

Operating: Mechanical and electrical operation  
Construction: 1 set of an outside part and an inside part with mounting screws  
System: for 17 mm cylinders  
electro mechanical handle link, various handles

operation by:

- Keycard, Fob or Wearable
- SALTO KS mobile app. on phone or tablet

Material: outside part: inox with aluminium and zinc coated steel inside  
inside part: zinc coated steel with inox cover

Dimension: outside- /inside part: 282x41x20 mm

Fixing: 3xM5 in steel cams

Intended use: wood, PVC, metal

The electromechanical product is operated electronically using the options stated under "System".

The operating options listed below, as well as the closure, are included in the

Self-declaration - additional product requirements for electromechanical and electronic hinges and locks; dated 08-01-2024,

with which the certificate holder declares that the applicable requirements are met.

in combination with cylinder mortice locks

PLEASE NOTE: this door furniture is not burglary resistant in combination with a panic lock

---

## 3. DELIVERY

The preconditions for correct installation and the fasteners to be used are described in the enclosed or digitally published installation instructions with the following version:

Algemeen: 201155 - ED.08033023

SKG: 220744 - ED2 - 08032023

SKG: 226907 - ED.- 14-03-2023

SKG: 226906 - ED2. 14-06-2022

---

## 4. PERFORMANCES

A narrow plate with electro mechanical handle link according this certificate fulfils the relevant requirements of BRL 3104.

A window- or door set, in which this narrow plate with electro mechanical handle link is installed according the installation instructions of the certificate holder meets at least burglar resistance class 2 of NEN 5096 and RC 2N of EN 1627, if:

the façade element or the (profile-)system from which the element is manufactured is delivered under a (KOMO-)quality approval with respect to the aspect burglar resistance, in which the actual window or door type is admitted and the herein mentioned conditions are fulfilled.

A window or door, in existing buildings, in which this narrow plate with electro mechanical handle link is installed according the installation instructions of the certificate holder, meets the requirements of the Police Mark Save Housing (PKVW) - Existing Building, if:

the other aspects of the façade element also comply with the applicable PKVW Protection directive (publication CCV).

---