

# APPROVAL

## SKGIKOB.011249.06.ENG

Issued: 21-10-2023  
Valid until: 3-11-2024

Replaces: SKGIKOB.011249.05.ENG  
Issued: 09-10-2023



### Approvalholder

Salto Systems SL  
Arkotz 9, Polígono Lanbarren  
20180 Oiartzun – Gipuzkoa  
Spain  
T: +34 943 344 550  
E: info@saltosystems.com

## Approval of conformity

### Statement by SKG-IKOB

This approval applies to the construction product

### MECHATRONIC CYLINDERS

as specified in the attached appendix placed on the market under the name or trade mark of the holder of this approval and produced by or for the holder of this approval in the manufacturing plant(s) if mentioned above.

The product is subjected to the Internal Quality System (IQS) of the holder of this approval with respect to the model specifications and product designations. SKG-IKOB issues this approval of the product based on:

- I Results of Initial Type Testing of the product;
- II Initial inspection of the manufacturing plant and the Internal Quality System (IQS) according the requirements of the SKG-IKOB Guideline for an Approval of conformity and the standard as mentioned beneath;
- III Every three year an assessment and evaluation of the Internal Quality System (IQS) according the requirements of the SKG-IKOB Guideline for an Approval of conformity and the standard as mentioned beneath.

This approval attests that products, produced by or on behalf of the holder of this approval, delivered under type- and/or article number as mentioned in the annex meet the classification(s) according to:

### EN 15684: 2021

This approval was first issued on 13 November 2018 and will remain valid until the date as mentioned at this approval provided that the test methods and/or factory production control requirements included in the standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

For SKG-IKOB

A blue ink signature, appearing to be "H.A.J. van Dartel", written over a light blue circular stamp or seal.

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

The users of this approval are advised to verify at [www.skgikob.nl](http://www.skgikob.nl) if this approval is still valid and actual.  
This approval consists of 5 pages.

APPROVAL

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)

## Annex 1

### MECHATRONIC CYLINDERS

| Article                            | Specification                                                  | Classification according to<br>EN 15684: 2021                                                            | SKG-IKOB ITT<br>(reportnr.) |   |   |   |   |   |   |   |                |
|------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------|---|---|---|---|---|---|---|----------------|
| Salto NEO<br>Euro profile cylinder | E1 Half cylinder<br>E2 Reader + Thumb turn<br>E3 Double Reader | <table><tr><td>1</td><td>6</td><td>B</td><td>3</td><td>0</td><td>D</td><td>3</td><td>D</td></tr></table> | 1                           | 6 | B | 3 | 0 | D | 3 | D | 17.01109 Rev-B |
| 1                                  | 6                                                              | B                                                                                                        | 3                           | 0 | D | 3 | D |   |   |   |                |

| Article                            | Specification                                                                                                       | Classification according to<br>EN 15684: 2021                                                            | SKG-IKOB ITT<br>(reportnr.) |   |   |   |   |   |   |   |                |
|------------------------------------|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------|---|---|---|---|---|---|---|----------------|
| Salto NEO<br>Euro profile cylinder | E1 Half cylinder<br>E2 Reader + Thumb turn<br>E3 Double Reader<br>E7 Returnable cam cylinder<br>E8 Fix cam cylinder | <table><tr><td>1</td><td>6</td><td>B</td><td>4</td><td>0</td><td>D</td><td>3</td><td>D</td></tr></table> | 1                           | 6 | B | 4 | 0 | D | 3 | D | 21.00959 Rev-B |
| 1                                  | 6                                                                                                                   | B                                                                                                        | 4                           | 0 | D | 3 | D |   |   |   |                |

## Annex 2

### MECHATRONIC CYLINDERS

| Article                             | Specification                                                  | Classification according to<br>EN 15684: 2021                                                            | SKG-IKOB ITT<br>(reportnr.) |   |   |   |   |   |   |   |                |
|-------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------|---|---|---|---|---|---|---|----------------|
| Salto NEO<br>Swiss profile cylinder | H1 Half cylinder<br>H2 Reader + Thumb turn<br>H3 Double Reader | <table><tr><td>1</td><td>6</td><td>B</td><td>3</td><td>0</td><td>D</td><td>3</td><td>D</td></tr></table> | 1                           | 6 | B | 3 | 0 | D | 3 | D | 17.01109 Rev-B |
| 1                                   | 6                                                              | B                                                                                                        | 3                           | 0 | D | 3 | D |   |   |   |                |

| Article                             | Specification                                                  | Classification according to<br>EN 15684: 2021                                                            | SKG-IKOB ITT<br>(reportnr.) |   |   |   |   |   |   |   |                |
|-------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------|---|---|---|---|---|---|---|----------------|
| Salto NEO<br>Swiss profile cylinder | H1 Half cylinder<br>H2 Reader + Thumb turn<br>H3 Double Reader | <table><tr><td>1</td><td>6</td><td>B</td><td>4</td><td>0</td><td>D</td><td>3</td><td>D</td></tr></table> | 1                           | 6 | B | 4 | 0 | D | 3 | D | 21.00959 Rev-B |
| 1                                   | 6                                                              | B                                                                                                        | 4                           | 0 | D | 3 | D |   |   |   |                |

## Annex 3

### MECHATRONIC CYLINDERS

| Article                               | Specification                                                                                                                        | Classification according to<br>EN 15684: 2021                                                            | SKG-IKOB ITT<br>(reportnr.) |   |   |   |   |   |   |   |                |
|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------|---|---|---|---|---|---|---|----------------|
| Salto NEO<br>Scandinavian<br>cylinder | S1 Scandinavian External<br>S2 Scandinavian Internal<br>S3 Security Scandinavian External<br>S4 Scandinavian Internal round cylinder | <table><tr><td>1</td><td>6</td><td>B</td><td>3</td><td>0</td><td>D</td><td>3</td><td>D</td></tr></table> | 1                           | 6 | B | 3 | 0 | D | 3 | D | 17.01109 Rev-B |
| 1                                     | 6                                                                                                                                    | B                                                                                                        | 3                           | 0 | D | 3 | D |   |   |   |                |

| Article                               | Specification                                                                                                                        | Classification according to<br>EN 15684: 2021                                                            | SKG-IKOB ITT<br>(reportnr.) |   |   |   |   |   |   |   |                |
|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------|---|---|---|---|---|---|---|----------------|
| Salto NEO<br>Scandinavian<br>cylinder | S1 Scandinavian External<br>S2 Scandinavian Internal<br>S3 Security Scandinavian External<br>S4 Scandinavian Internal round cylinder | <table><tr><td>1</td><td>6</td><td>B</td><td>4</td><td>0</td><td>D</td><td>3</td><td>D</td></tr></table> | 1                           | 6 | B | 4 | 0 | D | 3 | D | 21.00959 Rev-B |
| 1                                     | 6                                                                                                                                    | B                                                                                                        | 4                           | 0 | D | 3 | D |   |   |   |                |

Annex 4

MECHATRONIC CYLINDERS

| Article                  | Specification | Classification according to<br>EN 15684: 2021                                                            | SKG-IKOB ITT<br>(reportnr.) |   |   |   |   |   |   |   |                |
|--------------------------|---------------|----------------------------------------------------------------------------------------------------------|-----------------------------|---|---|---|---|---|---|---|----------------|
| Salto NEO<br>UK cylinder | K1 Rim        | <table><tr><td>1</td><td>6</td><td>B</td><td>3</td><td>0</td><td>D</td><td>3</td><td>D</td></tr></table> | 1                           | 6 | B | 3 | 0 | D | 3 | D | 17.01109 Rev-B |
| 1                        | 6             | B                                                                                                        | 3                           | 0 | D | 3 | D |   |   |   |                |

| Article                  | Specification | Classification according to<br>EN 15684: 2021                                                            | SKG-IKOB ITT<br>(reportnr.) |   |   |   |   |   |   |   |                |
|--------------------------|---------------|----------------------------------------------------------------------------------------------------------|-----------------------------|---|---|---|---|---|---|---|----------------|
| Salto NEO<br>UK cylinder | K1 Rim        | <table><tr><td>1</td><td>6</td><td>B</td><td>4</td><td>0</td><td>D</td><td>3</td><td>D</td></tr></table> | 1                           | 6 | B | 4 | 0 | D | 3 | D | 21.00959 Rev-B |
| 1                        | 6             | B                                                                                                        | 4                           | 0 | D | 3 | D |   |   |   |                |