

## EU TYPE-EXAMINATION CERTIFICATE

Application of: Council Directive 2014/33/EU, issued as "Lifts Directive"

CERTIFICATE NO.: 14-NOR-LD-008

THIS IS TO CERTIFY THAT THE PRODUCT

## Landing door locking device

IDENTIFICATION

## **RL-75 and RL-75S**

MANUFACTURED BY

## Hissmekano AB

AT

Reprovägen 7, 183 77 Täby, Sweden

complies with the requirements of the Lifts Directive 2014/33/EU.

LIMITATIONS

Any modifications made to the product shall immediately be reported to Inspecta in order to examine whether this Certificate remains valid.

This Certificate is valid from: 2017-12-04

MÖLNDAL, 2017-12-04 Inspecta Sweden AB Notified Body No.: 0409

EDITE Accred. No. 1181 Certification ISO/IEC 17065

Ulf Behgtsson Technical Reviewer

Amas Arehm

Jonas Axelsson Business Area Manager

Notice: Any significant changes in design or construction of the product, or amendments to the Directive or Standards referenced above may render this receipt invalid.

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#### Certificate history

Revision	Description	Issue date
-	This is the original Certificate	2015-02-05
1.0	Updated to new Directive and standard	2017-11-27

#### Products covered by this Certificate

Products description	Product Name	Category	Product Group
Landing door locking	RL-75 and RL-75S	Lift safety component	Lifts
device for hinged doors			

#### Limits of key parameters

Type AC or DC	Voltage	Rated Current
AC	230V	2A
DC	200V	2A

#### Additional information

Landing door locking device type RL-75S fulfils the requirements of EN81-20 5.3.10 Requirements common to devices for proving the locked condition and the closed condition of the door. For type RL-75 additional means has to be provide to comply with the requirements of EN81-20 5.3.10

#### Applied Standards/Tests carried out

EN 81-20:2014 Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 20: Passenger and goods passenger lifts.

EN 81-50:2014 Safety rules for the construction and installation of lifts - Examinations and tests -

Part 50: Design rules, calculations, examinations and tests of lift components

#### Test laboratory

Inspecta Sweden AB

#### Annexes to this Certificate

Annex No.	Description
1	Type RL-75S

#### The following documentation formed the basis for the assessment:

Document No.	Name/Titel	Version/Date
1	Technical construction file 14-NOR-LD-008 Hissmekano RL-75 and RL75S	2017-11-27

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#### **Terms and conditions**

The certificate is subject to the following terms and conditions:

- In case of damages caused by defective products, directive 85/374/eec, as amended, will apply
- The certificate is only valid for the product(s) listed above
- The certificate is concerned with the design of the product, only

#### The following may render this Certificate invalid:

- Changes in the design or construction of the product(s)
- Changes or amendments to the referenced directive(s)
- Changes or amendments in the standard(s) which form the basis for documenting compliance with the requirements
- To keep it valid the product has to be subject to, random check according to Lifts Directive 2014/33/EU Annex IX, or a quality system, se Annex VI or VII.

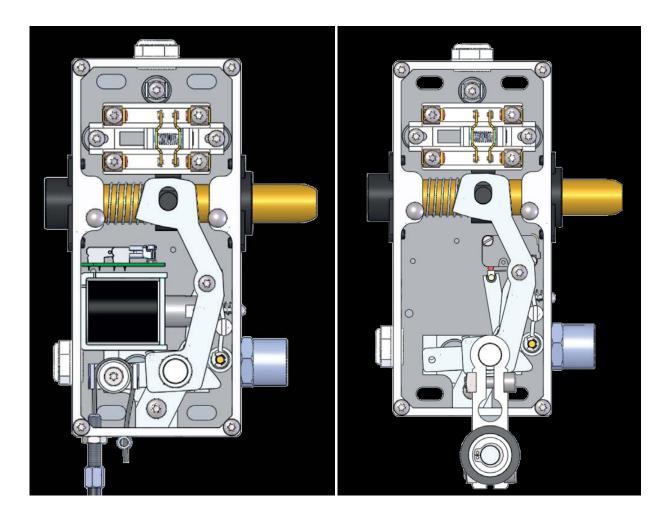
#### END OF CERTIFICATE

MÖLNDAL, 2017-12-04 Inspecta Sweden AB

Ulf Bengtsson Technical Reviewer

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### Annex 1



With solenoid and wire opening With lock arm control