

EC CERTIFICATE OF FULL QUALITY ASSURANCE

In accordance with the requirements of the Machinery Directive (2006/42/EC)

This is to certify that the Quality Management System of:

Guillermo Fabian, S.L. (Ascensores Excelsior)
Headquater C/ Baños de Montemayor, 5. 28005 Madrid. Spain

Manufacturing plants:

C/ Curtidores, 22. Pol. Ind. Las Canteras. 45220, Yeles (Toledo). Spain
C/ Lugo 12, 14, 17, 19 y 21, 45220, Pol. Ind. La Estación Yeles (Toledo) Spain

has been assessed against the requirements of **Annex X of the Machinery Directive, 2006/42/EC** and conforms to the requirements for the products shown below conforms to the requirements of Annex I:

Vertical Lifting Platforms

Approval is subject to the continued maintenance of the full quality assurance system in accordance with the requirements of the above Directive.

Authorisation is hereby given to use the LRQA Inspection Iberia, S.A. Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the specific products as identified in the attached schedule of the same certificate number.

Certificate no: 0094/MD/MAD/20130001 ENG (*)

Original Approval: 28 December 2020

Current Certificate: 11 February 2023

Certificate Expiry: 11 February 2026

LRQA Inspection Iberia, S.A. Notified Body 0094

Jose Rivero LRQA Inspection Iberia Managing Director

(*) This certificate transfers LRV Ltd (UK NoBo 0038) certificate No 0038/MD/MAD/20130001 ENG original approval on 12 February 2014 which is since 28 December 2020 under the responsibility of EU Notified Body No 0094

**EC CERTIFICATION OF FULL QUALITY ASSURANCE
SCHEDULE FOR CERTIFICATE N° 0094/MD/MAD/20130001 ENG**

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Headquater C/ Baños de Montemayor, 5. 28005 Madrid. Spain

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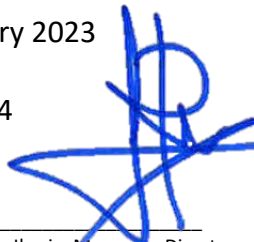
C/ Lugo 12, 14, 17, 19 y 21 Pol. Ind. La Estación 45220 Yeles (Toledo) Spain

Product Category	Product Description	Technical File Reference
17	Vertical Lifting Platform model ECO-EXCEL (nominal load 385 kg, maximum speed 0.15 m/s , maximum vertical height 12 m)	ECO-EXCEL rev.8
17	Vertical Lifting Platform model ECO-LIFT- homelifts that are installed in private dwellings. (nominal load 225 kg, máximo speed 0.15 m/s, máximo vertical height 4 m.. Minimum safety clearance of 370 mm between the top of the Platform cab and the ceiling of the room)	ECO-LIFT rev. 3

Schedule Issue: 03

Date of Schedule Issue: 11 February 2023

LRQA Inspection Iberia, S.A. Notified Body 0094



Jose Rivero LRQA Inspection Iberia Managing Director