

EU APPROVAL OF CONFORMITY CERTIFICATE

In line with the requirements of the Lifts Directive 2014/33/EU

This is to certify that the Management System of:

KONE CORPORATION
Keilasatama 3
02150 ESPOO, FINLAND

has been assessed by LRQA against the requirements of **Annex XI, module H1** of the Lifts Directive 2014/33/EU and conforms to the requirements for the products shown below:

Traction, Positive drive and Hydraulic Lifts

Approval is subject to the continued maintenance of the management system in line with the relevant LRQA approval FQA0964592/A and with the requirements of the above Directive.

Approval is also subject to continued compliance with the EU Design Examination Certificate(s) issued by LRQA in relation to this certificate.

This certificate is valid only in association with the attached schedule, which forms part of this certificate.

Authorisation is hereby given to use the LRQA Notified Body Registration Number in line with the requirements of the specified Directives for the products as identified above.

Approval Certificate
number: **FR/FQA0964592/B**

Original Approval: 30th April 2003

Current Certificate: 3rd August 2023

Certificate Expiry: 30th June 2024

LRQA Notified Body
Number : **2748**



Peter Cornelissen, Global Product Technical
Manager, for and on behalf of LRQA France SAS



EU APPROVAL OF CONFORMITY CERTIFICATE FR/FQA0964592/B SCHEDULE

In line with the requirements of the Lifts Directive 2014/33/EU

KONE CORPORATION
Keilasatama 3
021150 ESPOO, FINLAND

Origin of the certificate :

This certificate is based on the transfer of the initial certificate FQA0964592/B issued by LRQA Ltd as NoBo 0088 (first approval 30/04/2003), and the relevant EU Design Examination Certificate below mentioned.

This certificate recognizes the validity of the following EU Design Examination Certificates (Directive 2014/33/EU; Annex XI, clause 3.3) until to the expiry date of the current version:
- 0088/964592/F069

Scope & locations :

This certificate is valid also to cover the requirements of Annex XII, Module D of the Directive 2014/33/EU.

In verification of the KONE's ability to identify the applicable essential health and safety requirements, carrying out the necessary examinations and ensuring compliance of the lifts with those requirements, the following products have been considered:

a) For lifts under annex IV B + annex XII, where KONE is the installer both in design and installation phases: KONE MiniSpace™, KONE MonoSpace™ 500 and KONE ProSpace™ are considered as examples of model lifts.

b) For lifts under annex XI (or annex IV B) + annex XII, where KONE is the installer in the installation phase only: example of lifts covered by an EU-type examination certificate in accordance with annex IV part B, or a full quality assurance system in accordance with annex XI.

See concerned locations in the table below.

The words "installation and replacement of lifts" covers also final inspection & testing. **

Location	Address	Activities
HEADQUARTER	Keilasatama 3 02150 ESPOO - Finland	Head Office
FRONT LINE BENELUX	KONE Belgium S.A. Boulevard du Roi Albert II 4 1000 BRUSSELS, Belgium	Design, installation and replacement of lifts.
Additional Site *	KONE Luxembourg s.a.r.l. Rue du Commerce 18, 3895 FOETZ Luxemburg	
FRONT LINE ITALY	KONE Spa Via Figino, 41 20016 PERO (MI) Italy	Design, installation and replacement of lifts.
FRONT LINE SPAIN	KONE Elevadores SA Parque Empresarial Ávalon C/ Santa Leonor núm. 65 – Edif. F, 3ª Pl. 28037 MADRID Spain	Design, installation and replacement of lifts.
Additional Site	KONE Ascensors i Escales, S.A. Avda. d' Enclar (Passatge el Cedre) Local 2-B - AD500 - SANTA COLOMA Principat d'Andorra	
FRONT LINE PORTUGAL	KONE Portugal Elevadores, Lda Av. Infante D. Henrique, Cruz. Av. Marechal Gomes da Costa Edifício Xerox, Ala Norte, Piso 0 1950-421 LISBOA Portugal	Design, installation and replacement of lifts.
FRONT LINE SWITZERLAND	KONE (Schweiz) AG Ruchstückstrasse 21 8306 BRÜTTISELLEN Switzerland	Design, installation and replacement of lifts.
FRONT LINE NETHERLANDS	KONE B.V. Rijn 10 2491 BG DEN HAAG Netherlands	Design, installation and replacement of lifts.
FRONT LINE FRANCE *	KONE France 455, promenade des anglais 06206 NICE France	Design, installation and replacement of lifts.
FRONT LINE TURKEY	KONE Asansör Sanayi ve Ticaret A.S. İçerenköy Mh.Değirmenyolu Cad. No:28 Asiaofispark B Blok D:3 Kat:2 34752 Ataşehir/İSTANBUL Turkey	Design, installation and replacement of lifts.
FRONT LINE CZECH REPUBLIC	KONE a.s. Evropská 423/178 160 00 PRAGUE 6 – Vokovice Czech Republic	Design, installation and replacement of lifts.
FRONT LINE SLOVAKIA *	KONE s.r.o. Galvaniho 7/B 82104 BRATISLAVA Slovakia	Design, installation and replacement of lifts.

Location	Address	Activities
FRONT LINE POLAND	KONE Sp. z o.o. ul. Poleczki 35, 02-822 WARSAW Poland	Design, installation and replacement of lifts.
FRONT LINE ROMANIA	KONE ASCENSORUL S.A. Strada Preciziei nr.3Y, Sector 6,Bucharest	Design (according to standards EN 81-20: 2020; EN 81-50: 2020; EN 81-21: 2010 + A1:2012) installation and replacement of lifts.
KONE SUPPLY CHAIN (KSC)	KONE Industrial Spa (SOI) Via Figino, 41 20016 PERO (MI) Italy	Design and manufacture of lifts.
Additional Site *	SLIMPA S.p.A (SLI) Via Don Speroni, 28 21020 CADREZZATE (VA) Italy	
KONE SUPPLY CHAIN (KSC)	KONE Industrial Oy (SOF) Kuumolankatu 1 FIN-05801 HYVINKÄÄ Finland	Design and manufacture of lifts.
KONE SUPPLY CHAIN (KSC)	KONE Elevators Co. Ltd. (SOC) No.88 Middle GuCheng Road, Yushan Town, KUNSHAN, Jiangsu province, 215300 China	Design and manufacture of lifts.
KONE SUPPLY CHAIN (KSC)	KONE Elevator India Private Limited (ISU) Plot No:A 28, Sipcot Industrial Park, Pillaipakkam, Sriperumbudur Taluk, Kancheepuram District KANCHEEPURAM - 602105 India	Design and Manufacturing of lifts
KONE SUPPLY CHAIN (KSC)	KONE Elevator India Private Limited India Technology and Engineering Centre (ITEC) Global Engineering Center (GEC) Kosmo One, No.14, 3rd Main Road, Ambattur Industrial Estate, Chennai – 600 058 India	Design of lifts.
R&D	Equipment R&D (QRD) Myllykatu 3 05801 HYVINKÄÄ - Finland	Design of lifts.
R&D	Services and Solutions R&D (SRD) Myllykatu 3 05801 HYVINKÄÄ Finland	Design of lifts.
R&D	Finland R&D (QRF & SRF) Myllykatu 3 05801 HYVINKÄÄ Finland	Design of lifts.
R&D	Technology Italy (RES) KONE Industrial Spa Via Figino, 41 - 20016 PERO (MI) Italy	Design of lifts.

Location	Address	Activities
R&D	KONE Elevator India Private Limited India Technology and Engineering Centre (ITEC) India R&D (IRD) Kosmo One, No.14, 3rd Main Road, Ambattur Industrial Estate, Chennai – 600 058 India	Design of lifts.
R&D	Technology Asia (CRD) No.88 Middle GuCheng Road, Yushan Town, KUNSHAN, Jiangsu province, 215300 China	Design of lifts
MAJOR PROJECTS (MPB)	Major Projects Hissikatu 3 05801 HYVINKÄÄ Finland	Design of lifts
MAJOR PROJECTS (MPB)	Major Projects No.88 Middle GuCheng Road, Yushan Town, KUNSHAN, Jiangsu province, 215300 China	Design of lifts

[last modification of the scope of certificate] * Minor update of address

Approval Certificate
N°: FR/FQA0964592/B

Schedule issue: 05

Schedule issue date: 3rd August 2023
Certificate Expiry: 30th June 2024

LRQA Organisme
Notifié N°: 2748



Peter Cornelissen, Global Product Technical
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