

CERTIFICAT

CERTIFICADO

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認證證書

CERTIFICATE

ZERTIFIKAT



Italia

CERTIFICATE

Machinery Directive 2006/42/EC Annex. IX
EC type-examination certificate for devices for the lifting of persons or of persons and goods (ref. Annex IV – 17)

Certificate No.: TUV IT 0948 20 MAC 169 B Rev.03

Name and address of manufacturer: Braviisol Divisione Meccanica S.r.l.
S.S. 16 Adriatica km 314.600
60022 Castelfidardo (AN) - Italy

Designation: Industrial Truck

Model/type: ☐ Single sample ☒ Group of samples

Reference Standards: EN 280:2013+A1:2015

Test report: *RTR-25-0948-MAC-722373736-02*

We herewith certify, as per Notified Body no.0948, that the lifting platform for the respective scope of application stated in the annex to this EC type-examination certificate meets the requirements of the Directive:

2006/42/CE

Issue date: 03.01.2025

Expiry date: 06.01.2030



PRD N° 081B

Membro degli Accordi di Mutuo Riconoscimento
EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual
Recognition Agreements

TÜV Italia S.r.l.
Notified Body, Identification N° 0948

Alberto Carelli

Industrie Service Division Manager

First Issue date: 07.01.2020

Expiration date of the last certification cycle: 06.01.2025





Annex to EC type-examination certificate
n° TUV IT 0948 20 MAC 169 B Rev.03

1. Scope:

The machine falls under Annex IV point 17 of the Machinery Directive 2006/42/EC as it belongs to the category “Devices for the lifting of persons or of persons and goods involving a hazard of falling from a vertical height of more than three meters”.

2. Reference Standard:

EN 280:2013+A1:2015

The standards cited on the reference certificate of this Annex (see above)

- ☐ have been fully applied
- ☒ have been partially applied

The following point of EN ISO 3691-3 is not applied:

- § 5.6.2 – Working Platform
- § 5.7.2 - Commands

3. Main technical characteristics

Moving maximum slope	2°
Operator place capacity	130 kg
Transport place capacity	113 kg
Lifting place capacity	90 kg
Batteries electrical data	N. 04, 6V 245Ah@20hr
Batteries charge electrical data	110 Vac 60Hz/220 Vac50 Hz
Maximum working height	535 cm
Maximum operator number	1
Use environment	Internal
Large package compartment capacity	60 kg



4. Conditions of validity of the certificate

The validity of the EC type examination certificate is subject to review every five years. If the validity is not extended, the manufacturer has the obligation to stop placing the machine on the market.

The manufacturer has the obligation to communicate any modification made to the approved type. TÜV Italia reserves the right to confirm the validity of the EC type examination certificate issued.

5. Note

In accordance with the provisions of the Machinery Directive 2006/42/EC, the applicant must inform the notified body regarding the modifications, even of minor importance, that he has made or intends to make to the model of the machine to which the certificate refers.

Copy of the test report n.: **TR 0948 MAC 0139 B_Rev02** and of the renewal technical report n.: **RTR-25-0948-MAC-722373736-02** is delivered to the Manufacturer.

This annex is an integral part of the EC type examination certificate n° **TUV IT 0948 20 MAC 169 B Rev.03**

Milan, 03/01/2025



Italia

Information regarding the TÜV Italia Certificate

This certificate is only valid for the referenced company and its facilities stated on the certificate. Only the Certification Body is allowed to transfer (assign) it to a third party.

The right to use the marking depicted on the certificate covers solely products, which match with the type approval and the specifications within the test report or within its complementary (additional) agreements.

Each product has to contain (be accompanied) the necessary operating and assembly instructions. Each product must bear the clearly visible identification of the manufacturer or importer as well as a type plate, in order to identify the compliance of the type approval with the product placed on the market.

The holder of the TÜV Italia certificate is obliged to continuously observe if the manufacture of the marked products complies with the test requirements; he is obliged to perform the control tests defined within the test requirements or by the Certification Body in an orderly manner.

Aside from the conditions referenced above, the conditions within the General Contract are effective for the TÜV Italia certificate.

It is valid as long as the state of the art requirements on which the test (approval) was based, are effective, if it was not withdrawn prior on conditions within the General Contract.

If this certificate expires or is withdrawn it has to be returned to the Certification Body immediately.