





## Certificates according to DIN EN 12642 XL:

# For a safe load

Rely on **tested kits** (depending on equipment) **with a certificate according to DIN EN 12 642 Code XL.** For an issuing fee of 20.00 € we will confirm the test to you. You can obtain a certificate for these kits:

- 1. BR 133-x to 137-x up to 3.5 to payload, GVW 6.5 t max. NL 4,800 mm, max. NH 2,400 mm, max. NW 2,400 mm for 137-x incl. plywood inner lining or latt-to-latt (distance each 150 mm), for 13x-3 with floor assembly
- BR 140-2 up to 5 to payload, GVW 7.5 t max. NL 8,100 mm, max. NH 3,000 mm, max. NW 2,550 mm
- BR 141-2 and 144- 2 up to 5 to payload, GVW 7.5 t max. NL 8,100 mm, max. NH 3,000 mm, max. NW 2,550 mm
- 4. BR 142-2 up to 8 to payload, GVW 12 t max. NL 8,100 mm, max. NH 3,000 mm, max. NW 2,550 mm
- BR 143-2 up to 20 to payload, GVW 26 t max. NL 13,600 mm, max. NH 2,900 mm, max. NW 2,550 mm
- BR 145-2 up to 13 to payload, GVW 18 t max. NL 8,100 mm, max. NH 3,000 mm, max. NW 2,550 mm
- BR 146-2 up to 20 to payload, GVWR 26 t max. NL 13,620 mm, max. NH 2,900 mm, max. NW 2,550 mm
- BR 248-2 up to 13,5 to payload, GVW 18 t max. NL 13,450 mm, max. NH 2,580 mm, max. NW 2,600 mm
- BR 250-2 and 252-2 up to 24 to payload, GVW 26 t max. NL 13,620 mm, max. NH 2,900 mm, max. NW 2,600 mm

With the certificate copy, your company stamp and your signature, you certify your customers the construction strength. The document helps with controls by the police, and other authorities.

## Modified lashing rails:

For production reasons and to improve the appearance, the legs of the recessed lashing rails are a little wider in FerroFoam® and AluFoam® walls.

This does not affect the technical properties.



In principle, the roofs, rear doors, loading portals or roller gates offerede by us are possible with certified kits. You can also order matching top flaps or SCHNEIDER roller shutter.

Of course, it is possible to equip them with attached secure rails or in case of BR 133-x, 137-x, 138-x, 140-2, 141-2, 142-2, 143-2 and 2xx-2 with recessed secure rails in the walls.

We would be pleased to advise you on lashing rails on the roof and in the floor and on side (sliding) doors, door closures and much more.

It is very important that you already order the desired certificate when placing the order!



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