

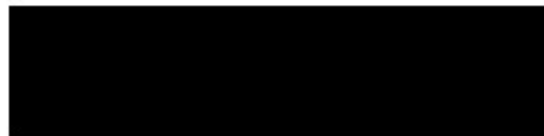
EC type-examination certificate

The undersigned Notified Body declares, on the basis of the assessment of the tests (the results of which are referenced in the report) and the technical documentation provided mentioned below by the applicant



that the type of the toy complies with the essential safety requirements of Directive 2009/48/EC.

Manufacturing plant:



Description of product:

Trampolin
Trampoline

Test in accordance with:

EN71-1+A3:2014
EN71-2+A1:2014
EN71-3+A1:2014
EN71-14:2014

Registered No. 44 791 13190401
Test Report No. TRHZZP1303405/02
File reference 2.4 – 4173/13 / 3516 6248

Valid from 2016-01-15
Valid until 2021-01-14



TÜV NORD CERT GmbH
Zertifizierungsstelle Konsumgüter
Certification Body Consumer Products
Benannte Stelle 0044 / *Notified Body 0044*

Essen, 2016-01-15

TÜV NORD CERT GmbH Langemarckstraße 20 45141 Essen www.tuev-nord-cert.de prodcert@tuev-nord.de

Bitte beachten Sie auch die umseitigen Hinweise
Please also pay attention to the information stated overleaf

Hints to the TÜV NORD - Certificate

This TÜV NORD - certificate is applicable only to the firm stated overleaf, the specified product, and the manufacturing plants stated. It can be transferred to third parties only by the certification body.

The right to use the approval mark shown overleaf is granted only for those products which are identical with the prototype that has passed the test, the statements in the test report and the supplementary agreements.

Each product must be accompanied by the instructions which are necessary for its operation and installation. Each product must bear a distinct indication of the manufacturer or importer and a type designation so that the identity of the tested prototype with the series product brought on the market can be checked.

The recipient of the TÜV NORD - Certificate shall currently supervise the manufacture of the products provided with the approval mark for compliance with the test specifications and particularly shall properly conduct the checks which are stated in the specifications or required by the test laboratory.

In addition to the conditions stated above, all other provisions of the General Agreement are applicable to the TÜV NORD - Certificate. It will be valid as long as the rules of technology on which the test was based are valid, unless it is revoked before pursuant to the provisions of the General Agreement.

The TÜV NORD - Certificate will become invalid and shall be returned to the certification body without delay when it has expired or revoked.

Notes:

- if applicable, for the chemical requirements, the EC type-examination certificate is valid till 20 July 2013 in case it complies to Directive 88/378/EEC
- the EC type-examination certificate shall be reviewed whenever necessary, in particular in case of a change to the manufacturing process, the raw materials or the components of a toy. And, in any case, every five years (Directive 2009/48/EC, Article 20.4).
- technical advances or new work could affect the conclusion of this EC type-examination.

This certificate is issued under the following conditions:

1. It applies only to the tested model submitted to the tests specified in the report(s) referenced overleaf.
2. It does not imply that the notified body has performed any surveillance or control of its manufacture.
3. The manufacturer shall ensure that the manufacturing process assures compliance of the products with the approved model subject to this certificate.
4. The applicant shall inform the notified body of all modifications made to the approved model which must receive, when necessary, additional approval leading to an addition to the original EC type-examination certificate.
5. As technical advances or new work could affect the conclusion of this EC type-examination, the applicant shall regularly keep himself informed of any modification made to tests carried out on the approved model by the notified body.
6. Copies are available upon request by the applicant.

ANNEX

Annex 1, page 1 of 2

to EC type-examination certificate Registration No. 44 791 13190401

Detailed description of the design and manufacture, including a list of components and materials used in the toy

Product description: Trampoline with safety nets. Blue / green pad covering; Openings with Zipper

Remark on type description:

A: enclosure including edge system

B: enclosure excluding edge system

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|--|--|
| P6FT-3WA/B & 6FT-3W-YA/B: Ø1830mm, H500mm, max. 80kg | 8FT-3WA/B & 8FT-3W-YA/B: Ø2440mm, H510mm, max. 100kg |
| 10FT-3WA/B: Ø3040mm, H650mm, max. 100kg | 10FT-4W-YA/B: Ø3040mm, H650mm, max. 150kg |
| 12FT-6WA/B & 12FT-4W-YA/B: Ø3660mm, H850mm, max. 150kg | 13FT-6WA/B & 13FT-6W-YA/B: Ø3960mm, H850mm, max. 150kg |
| 14FT-6WA/B & 14FT-6W-YA/B: Ø4270mm, H850mm, max. 150kg | 15FT-6WA/B & 15FT-6W-YA/B: Ø4560mm, H890mm, max. 150kg |
| 16FT-6WA/B & 16FT-6W-YA/B: Ø4870mm, H890mm, max. 150kg | |



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| Componentlist | Materiallist |
|-----------------------------|---|
| Top rail | Steel Q195, Galvanized |
| Top rail with welded socket | Steel Q195, Galvanized |
| Support Tube | Steel Q195, Galvanized |
| Leg | Steel Q195, Galvanized |
| Spring | Steel 70#, Zinc coating |
| Mat | PP |
| Safety Mesh | PE (color: black) Height: 1.8 m (all other types) |
| Safety Pad | PVC / PE (color: blue / green, Foam thickness: 18 mm) |



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