

PRODUCT TYPE CERTIFICATE



Registration number 21.824.736

issued according to section 3 of the Government Decree No. 173/1997 Sb. (Coll.) as amended for the manufacturer:

EUROJUMPER s.c.
ul. Wrocławska 20
PL - 55-095 Januszkowice
Company Registration No.: 020511400

for the products:

Name: **Amusement ride - Bungee Trampoline**
Type designation: Eurojumper 4in1 Park model
Place of the production: ul. Wrocławska 20, 55-095 Januszkowice, Poland

that were subject of the type testing according to section 3 paragraph 4 of the
Government Decree No. 173/1997 Sb. (Coll.), as amended.

The specimen of the selected products complies with the relevant provisions of
the Czech standard

ČSN EN 13814-1+A1:2025 (idt. EN 13814-1:2019+A1:2024),
ČSN EN 13814-3+A1:2025 (idt. EN 13814-3:2019+A1:2024).

The Certificate was issued on the basis of a test specimen of a selected product presented for testing and certification. Detailed test results are stated in Evaluation report No. 21.825.049 from 11.06.2026.

This certificate shall apply only for the test specimen of the selected product presented to the TÜV SÜD Czech for testing.

Issued by an authorized body of TÜV SÜD Czech for the purposes of issue of the declaration of conformity of the products with the above mentioned technical regulation.

The certificate is valid until: **15.06.2029**

Details and validity conditions are stated in the annex which forms an integral part of this Certificate and contains 1 page.

Prague, 16.06.2026



On behalf of the Authorized Body 211
Pavla Nerandžičová
Head of Certification Department

1. The product specimens were entered for evaluation and type certification on 27.04.2026.
2. The Certificate was issued on the basis of documents provided by the client:
 - Application for certification from 27.04.2026
 - Product Type Certificate No. 15.231.056
3. Detailed technical data characterizing the product type:

Description: 	The Eurojumper 4-in-1 Park model can be repeatedly installed without damage or loss of structural integrity, either temporarily or permanently, in amusement parks, theme parks, and other locations. The unit is made of aluminum round and square hollow profiles, making it lightweight, easy to install, and simple to set up. Once the trampolines are installed and the safety zone/clearance area is established, the unit occupies an area of 12 x 12 m. The unit is elevated and has a cross-shaped design. The structure consists of a central post (139 mm, 5 mm diameter, circular cross-section) with 8 non-parallel bars (139 x 2.5 mm thick) that meet at a point approximately 4 m above the base. Four of these bars form supports for the jumpers, and the other four form support cantilevers (i.e., the main supports of the structure). Between each support element and the corresponding diagonal support of the vaulting horse is a vertical aluminum tube with a diameter of 80 mm. At the end of each tube are 3 steel cables. Two of them are attached to the tubes that are perpendicular to the bridge support. The third cable is attached to the top of the central mast. There are trampolines in the spaces between the structural elements. Each jumper's harness is supported by two sets of bungee cords (one set on each side of the harness), which are then connected by a single polypropylene rope hooked into the top of the support tube. There is also a rope connecting the winch motor to the rope attached to the harness. When jumping, the rider bounces vertically on the trampoline. At maximum height, the motor reduces the effective length of the rope so that the rider can gradually release more and more energy with each bounce. The rider's downward movement is stopped by a combination of the trampoline and tension in the straps.
Max. number of persons:	4
Min. / max. weight of one person:	10 / 85 kg
Supply voltage:	230 V / 50 Hz

4. The list of important parts of the technical documentation:
 - Is stated in the Evaluation report No. 21.825.049 from 11.06.2026.
5. Validity Conditions:
 - The certificate shall only promote its holder, the product and production places mentioned therein.
 - The transmission of this certificate to third parties is inadmissible as well as its use by third parties.
 - TÜV SÜD Czech shall be immediately notified about any product modifications compared to the certified specimen. This fact may cause the certificate continuation dependent on an additional conformity evaluation.
 - The certificate shall only be reproduced complete including all the annexes.