

EU-Type Examination Certificate

No. P5A 089530 0015 Rev. 00

Holder of Certificate: **TruBlue LLC**
dba Head Rush Technologies
1699 Cherry Street
Louisville CO 80027
USA

Product: **PPE against fall from a height**
Mobile Connecting Devices (MCD) EN 17109

Model(s): **Light Speed Mirco Trolley**

Tested according to: DIN EN 17109:2020

The Certification Body of TÜV SÜD Product Service GmbH confirms that the listed product fulfils the basic requirements with Annex V (Module B) of Regulation (EU) 2016/425 on personal protective equipment according to Article 19 (PPE of category III). This certificate refers only to the submitted sample for testing and certification and on its technical documentation. The validity of this certificate based on an ongoing surveillance in accordance with Module C2 or D of Regulation (EU) 2016/425 by a Notified Body. For details see: www.tuvsud.com/ps-cert

Test report no.: 713272392

Valid until: 2028-06-27

Date, 2023-06-28



(Matthias Völz)

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Parameters:

Model:	Light Speed Micro Trolley; Mobile connecting device for ropes courses conform to DIN EN 17109, category A, for 1 person use for attachment on steel cables Ø 9 mm- 13 mm in ropes courses;
Construction:	aluminium alloy body with 2 riveted aluminium alloy wheels with ball bearings and user fixation hole on the bottom; plastic part for closing holes and gaps on body;
Dimensions:	123,5 mm x 90 mm x 33 mm;
Body:	two 4 mm thick bent aluminium sheets, each with 2 holes Ø 8,6 mm for pulley wheel axles, 1 hole Ø 18 mm for auxiliaries and 1 hole Ø 17,5 mm for attachment point; with groove for connector parking;
Pulleys:	2 stainless steel sheaves Ø37 mm x 18 mm, rope radius 7,53 mm; with ball bearing Ø22 mm x 7 mm; fixed with stainless steel bolt rivet 8 mm;
Marking:	model name, "read instructions"-pictogram; manufacturer address, CE-marking; CNB/P/11.104; pictogram "drive direction"; "17 kN"; rope range (9 ≤ Ø ≤ 13 mm); manufacturing date; EN 17109: 2019;
Weight:	363 Grams;
Old EU type examination certificate:	P5 17 08 89530 004;
Old Technical Report:	713111125/1;

