

EU Type-Examination Certificate

Regulation on Personal Protective Equipment (Module B) Certificate No.: 0200-PPE-07178 version 1

FORCE Certification A/S (EU-notified body number 0200) has in accordance with Regulation (EU) 2016/425 of The European Parliament and of The Council of 9 March 2016, issued EU Type-Examination Certificate to:

Manufacturer: **SafetyBull ApS**

For manufacturing the following personal protective equipment:

Type/Description: **Fall protection equipment
Mobile anchor point integrated in a cart**

Model/Designation: **Safetybull**

Applied standard(s): **EN 795:2012
TS 16415:2017**


Restrictions for use: **Only use on flat ($\leq 5^\circ$) surfaces, for 1 or 2 users, according to the manufacturer's instructions**

Category: **The equipment is PPE risk category III**

The examined sample of personal protective equipment is found to fulfill the relevant requirements of the applied standard(s) and to be in compliance with the applicable essential health and safety requirements of Regulation (EU) 2016/425. Documentation for observance of relevant requirements and the basis for the type-examination are described in the appendix to this certificate. The manufacturer shall inform FORCE Certification A/S of any contemplated changes.

This certificate can only be used in conjunction with a valid conformity assessment procedure according to Regulation (EU) 2016/425 module C2 or D.

Date of issue: **2019-09-23**
Date of expiry: **2024-09-23**


Søren Bo Jensen
Certification Manager


Kasper Munk Eliassen
Examiner

FORCE Certification A/S task No.: **119-29680** / Certificate ID: **07178**

This certificate will remain valid unless cancelled, revoked or expired, provided the conditions in the attached appendix are complied with, and that the equipment remains state of the art within its applicable field of service. Status of this certificate can be verified on www.forcecertification.com. This EU Type-Examination Certificate is the property of FORCE Certification A/S. Extracts of this certificate may only be reproduced with a written permission from FORCE Certification A/S.

Appendix to EU Type-Examination Certificate

Regulation on Personal Protective Equipment (Module B)

Certificate No.: 0200-PPE-07178 version 1
Issued by FORCE Certification A/S - EU-notified body number 0200

Manufacturer: SafetyBull ApS
Roskildevej 342
2630 Taastrup
Denmark

Identification of personal protective equipment:

Type/Description: Fall protection equipment
Mobile anchor point integrated in a cart

Model/Designation: Safetybull

Applied standard(s): EN 795:2012
TS 16415:2017

Restrictions for use: Only use on flat ($\leq 5^\circ$) surfaces, for 1 or 2 users, according to the manufacturer's instructions

Category: The equipment is PPE risk category III

Design:



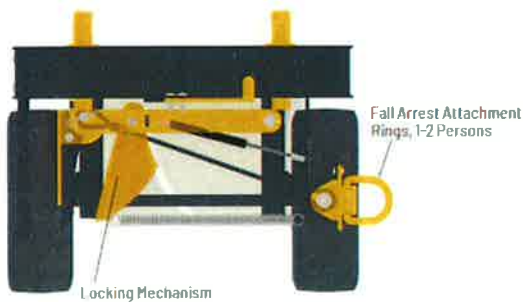
Photo of SafetyBull - Mobile anchor point integrated in a cart

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Design (continued):



Principle drawings of SafetyBull - Mobile anchor point integrated in a cart

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History:

| Issue/change: | Certificate No.: | Certificate ID: | Issue date: |
|------------------------|--------------------------|-----------------|-------------|
| - Original certificate | 0200-PPE-07178 version 1 | 07178 | 2019-09-23 |

Place(s) of Production:

| Final assembly | Address |
|-----------------------|----------------------------------|
| - Leading Edge Safety | North kansas City, Missouri, USA |

Documentation for observance of relevant requirements stated in the applied standard(s):

| Test house | Report No.: | Testing/Inspection of: |
|--------------------|-------------------|--|
| - FORCE Technology | 119-29680 | Supplement testing according to EN 795:2012 type E and TS 16415:2017 for up to 2 users. |
| - DEKRA EXAM GmbH | PB 18-138 rev. 01 | Testing of attachment eyelet at a safety cart, test of anchor device of type A and following type E according to EN 795:2012 and TS 16415:2017 |

Partial conclusion:

The requirements stated in the applied standards are fulfilled for the relevant test clauses and classification(s)/performance level(s).

The separated eyelet anchor point fulfils the requirements for EN 795:2012 type A/B. The whole anchor device, mobile anchor point integrated in a cart, resembles the use and function of a EN 795:2012 type E anchor.

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Further documentation for observance of relevant requirements stated in Annex III of Regulation (EU) 2016/425:

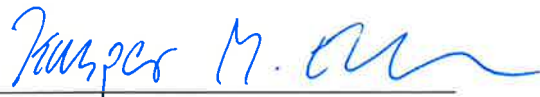
| | |
|---------------------------------|---|
| - Risk assessment | Assessment received 2019-07-23 |
| - List of applicable EHSR | List, dated 2019-09-12 |
| - Description of quality system | Safety Bull production procedures, received 2019-09-23 |
| - User information and marking | Final revision received on 2019-09-19 with the agreed corrections |
| - Declaration of innocuousness | Signed declaration dated 2019-07-18 |
| - Materials | Metals and components as specified in technical file drawings and supplier's material certificates, including: McMaster-Carr 7" extension spring part 9654K925 McMaster-Carr Nylon Hex head screw/nut M10 |

The user information and marking was assessed in English. The manufacturer is obligated to supply the user information and marking in the official language(s) of the country in which the equipment is placed on the market.

Conclusion

Based on the above-mentioned attestation it can be concluded that the personal protective equipment, designated SafetyBull, meets the conditions of an EU type-examination in accordance with Regulation (EU) 2016/425 module B.

FORCE Certification A/S task No.: 119-29680
Date: 2019-09-23



Kasper Munk Eliassen
Examiner