

EC type-examination certificate

according to Article 4 of the Government Order No. 21/2003 Coll. and according to Article 10 of the Council Directive 89/686/EEC (PPE) as amended by the Council Directives 93/68/EEC, 93/95/EEC and the Directive 96/58/EC of the European Parliament and the Council.

No.: 1019-146/Q/2018

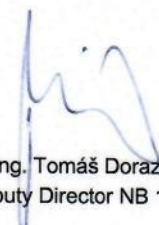
Manufacturer: **Tuff Built Products Inc.
122 Paquin Road,
Winnipeg, MB R2J 3V4
Canada**

Product:	Exosphere Anchor System
PPE category:	III.
Applied standards:	ČSN EN 795:2013 (identical to EN 795:2012) ČSN EN 365:2005 (identical to EN 365:2004)
Base for issue of certificate:	Final Report No. 1019-018628/2018 (integral part of this certificate)
Validity of certificate till:	2023-04-20

VVUÚ, a.s. hereby certifies that the sample of the product mentioned above meets all the relevant basic health and safety requirements of Annex No. 2 of the Government Order No. 21/2003 Coll., and of Annex II of the Council Directive 89/686/EEC as amended by the Council Directives 93/68/EEC, 93/95/EEC and the Directive 96/58/EC of the European Parliament and the Council.

2018-05-29
Date of issue

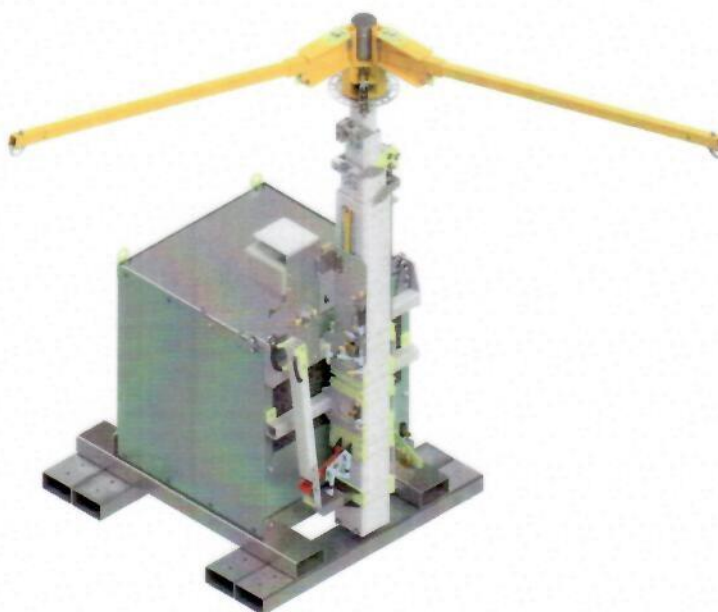



Ing. Tomáš Dorazil
Deputy Director NB 1019

Description of product

Material:	Aluminum 6061-T6, HR Steel Sheet HSLA SQ/ ASTM A36(12)
Anchor point height:	Min. 3719,9 mm, max. 8317,8 mm
Components:	
Exosphere Anchor Arm Assembly:	70623, 70747, 70693
Exosphere Mast Assembly:	70611, 70612, 70613
Exosphere Bracket:	70697, 70698, 70699
Exosphere Cube Base:	70696
Exosphere Bases CA:	70546, 70692, 70690, 70497, 70744, 70661
Exosphere Assembly Controls:	70701, 70702, 70703
Exosphere Bases EU:	70532, 70886, 70516
Strength:	12 kN
Anchor device:	type B acc. to EN 795:2012, intended for using by only one person

Picture of product



EC type-examination certificate

according to Article 4 of the Government Order No. 21/2003 Coll. and according to Article 10 of the Council Directive 89/686/EEC (PPE) as amended by the Council Directives 93/68/EEC, 93/95/EEC and the Directive 96/58/EC of the European Parliament and the Council.

No.: 1019-144/Q/2018

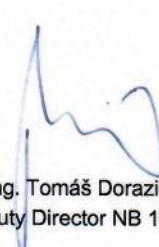
Manufacturer: **Tuff Built Products Inc.**
122 Paquin Road,
Winnipeg, MB R2J 3V4
Canada

Product:	4x4 Exosphere
PPE category:	III.
Applied standards:	ČSN EN 795:2013 (identical to EN 795:2012) ČSN EN 365:2005 (identical to EN 365:2004)
Base for issue of certificate:	Final Report No. 1019-018630/2018 (integral part of this certificate)
Validity of certificate till:	2023-04-19

VVUÚ, a.s. hereby certifies that the sample of the product mentioned above meets all the relevant basic health and safety requirements of Annex No. 2 of the Government Order No. 21/2003 Coll., and of Annex II of the Council Directive 89/686/EEC as amended by the Council Directives 93/68/EEC, 93/95/EEC and the Directive 96/58/EC of the European Parliament and the Council.

2018-04-20
Date of issue




Ing. Tomáš Dorazil
Deputy Director NB 1019

Description of product

Material:	Aluminum 6061-T6, HR Steel Sheet HSLA SQ/ ASTM A36(12)
Anchor point height:	Min. 5064,2 mm, max. 12487,6 mm
Components:	
Exosphere Anchor Arm Assembly:	70623, 70747, 70693
Exosphere Mast Assembly:	70611, 70612, 70613, 70614, 70615
Exosphere Bracket:	70697, 70698, 70699
Exosphere Cube Base:	70694, 70695, 70696
Exosphere Bases CA:	70501, 70497, 70744
Exosphere Assembly Controls:	70701, 70702, 70703
Strength:	12 kN
Anchor device:	type B acc. to EN 795:2012, intended for using by only one person

Picture of product





VVUÚ, a.s.
Pikartská 1337/7, 716 07 Ostrava – Radvanice,
Czech Republic

Certification Body for Products at VVUÚ, a.s.

Accredited by CAI according to standard ČSN EN ISO/IEC 17065:2013



CERTIFICATE

No. 3076 – 147/Q/2018

issued within the scope of accreditation of Certification Body

Manufacturer: **Tuff Built Products Inc.**
122 Paquin Road
Winnipeg, MB R2J 3V4
Canada

Product: **Exosphere Anchor System**

Used regulations: ČSN P CEN/TS 16415:2013 (identical to CEN/TS 16415:2013)
ČSN EN 365:2005 (identical to EN 365:2004)

Base for issue of certificate: Evaluation Report No. 3076-018633/2018 dated May 29, 2018, is an integral part of this certificate.

Used certification scheme: ČSN EN ISO/IEC 17067:2014, scheme 5

Conditions of validity of certificate: The products to which this Certificate applies are subject to review by the Certification Body once in two years at the manufacturer's request, and the Certificate holder is obliged to observe the Instructions for Certificate Use which may be found on the reverse of this Certificate.

Validity of certificate till: May 28, 2024

The above mentioned accredited Certification Body certifies that the submitted sample of the product was found to comply with the requirements of mentioned regulations.

May 29, 2018, Ostrava – Radvanice
Date and place of issue

Ing. Tomáš Dorazil
Head of Certification Body



VVUÚ, a.s.
Pikartská 1337/7, 716 07 Ostrava – Radvanice,
Czech Republic

Certification Body for Products at VVUÚ, a.s.

Accredited by CAI according to standard ČSN EN ISO/IEC 17065:2013



Description and Picture of Product

Material:	Aluminum 6061-T6, HR Steel Sheet HSLA SQ/ ASTM A36(12)
Anchor point height:	Min. 3719,9 mm, max. 8317,8 mm
Components:	
Exosphere Anchor Arm Assembly:	70623, 70747, 70693
Exosphere Mast Assembly:	70611, 70612, 70613
Exosphere Bracket:	70697, 70698, 70699
Exosphere Cube Base:	70696
Exosphere Bases CA:	70546, 70692, 70690, 70497, 70744, 70661
Exosphere Assembly Controls:	70701, 70702, 70703
Exosphere Bases EU:	70532, 70886, 70516
Strength:	15 kN
Anchor device:	type B acc. to CEN/TS 16415:2013, intended for using by only two persons

Instructions for Certificate Use

1. This Certificate applies exclusively to products of the same design as the certified product.
2. The Certificate holder is entitled to use this Certificate for its Declaration of Conformity only for products identical to the certified sample product.
3. The Certificate holder is obliged to comply with all conditions under which this Certificate was issued.
4. The Certificate holder is obliged to notify the Certification Body, without any undue delay, any and all changes related to the organisation (in relation to the certified product) or design of the certified product and its documentation.
5. The Certificate holder is obliged to record and keep any and all complaints submitted in connection with the certified product; install and document suitable measures related to such complaints; and submit these records and measures to the Certification Body during inspections.
6. The Certification Body shall confiscate the Certificate of any organisation found to:
 - a) falsely use the Certificate in promotional materials and make inappropriate references to the Certificate;
 - b) fail to keep records of complaints and fail to address complaints raised against the product;
 - c) knowingly present false information in the product certification application and/or in document decisive for Certificate issue;
 - d) fail to make relevant notifications;
 - e) fail to enable the Certification Body to perform inspections, if being a part of the certification scheme.
7. In case the Certification Body suspends or confiscates the Certificate, the Certificate holder shall return all certification documents requested by the Certification Body (i.e. Certificate) and stop using any and all promotional materials containing any reference to the Certificate.
8. The Certificate holder shall enable the Certification Body to perform inspections within the term of regulation of the standard ČSN EN ISO/IEC 17065:2013.

The Certificate holder acknowledges these Instructions for Certificate Use and is hereby bound to observe them.



VVUÚ, a.s.
Pikartská 1337/7, 716 07 Ostrava – Radvanice,
Czech Republic

Certification Body for Products at VVUÚ, a.s.

Accredited by CAI according to standard ČSN EN ISO/IEC 17065:2013



CERTIFICATE

No. 3076 – 145/Q/2018

issued within the scope of accreditation of Certification Body

Manufacturer: **Tuff Built Products Inc.**
122 Paquin Road
Winnipeg, MB R2J 3V4
Canada

Product: **4x4 Exosphere**

Used regulations: ČSN P CEN/TS 16415:2013 (identical to CEN/TS 16415:2013)
ČSN EN 365:2005 (identical to EN 365:2004)

Base for issue of certificate: Evaluation Report No. 3076-018634/2018 dated April 16, 2018, is an integral part of this certificate.

Used certification scheme: ČSN EN ISO/IEC 17067:2014, scheme 5

Conditions of validity of certificate: The products to which this Certificate applies are subject to review by the Certification Body once in two years at the manufacturer's request, and the Certificate holder is obliged to observe the Instructions for Certificate Use which may be found on the reverse of this Certificate.

Validity of certificate till: April 19, 2024

The above mentioned accredited Certification Body certifies that the submitted sample of the product was found to comply with the requirements of mentioned regulations.



April 20, 2018, Ostrava – Radvanice
Date and place of issue

Ing. Tomáš Dorazil
Head of Certification Body



VVUÚ, a.s.
Pikartská 1337/7, 716 07 Ostrava – Radvanice,
Czech Republic

Certification Body for Products at VVUÚ, a.s.

Accredited by CAI according to standard ČSN EN ISO/IEC 17065:2013



Description and Picture of Product

Material:	Aluminum 6061-T6, HR Steel Sheet HSLA SQ/ ASTM A36(12)
Anchor point height:	Min. 5064,2 mm, max. 12487,6 mm
Components:	
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Exosphere Cube Base:	70694, 70695, 70696
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Exosphere Assembly Controls:	70701, 70702, 70703
Strength:	15 kN
Anchor device:	type B acc. to CEN/TS 16415:2013, intended for using by only two persons

Instructions for Certificate Use

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 - c) knowingly present false information in the product certification application and/or in document decisive for Certificate issue;
 - d) fail to make relevant notifications;
 - e) fail to enable the Certification Body to perform inspections, if being a part of the certification scheme.
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8. The Certificate holder shall enable the Certification Body to perform inspections within the term of regulation of the standard ČSN EN ISO/IEC 17065:2013.

The Certificate holder acknowledges these Instructions for Certificate Use and is hereby bound to observe them.