

# DOLOMITICERT

**Italian Institute for the Certification of Personal Protective Equipment  
S.C.A.R.L.**

**Address: Villanova Zona Industriale, 7/A  
32013 LONGARONE ( BL ) - ITALY  
Tel.: +39 0437 573407 Fax: +39 0437 573131  
Web site: [www.dolomiticert.it](http://www.dolomiticert.it) E-mail: [info@dolomiticert.it](mailto:info@dolomiticert.it)**



## **ATTESTATION OF CONFORMITY** number 192191

**Verifications for anchor devices and rock anchors according to Standards EN 795:2012 “Personal fall protection equipment – Anchor devices”, EN 959:2018 “Mountaineering equipment – Rock anchors – Safety requirements and test methods” and UIAA 123\_V3 (February 2018) “Climbing and mountaineering and climbing equipment – Rock anchors”**

**Rock anchor  
Model:  
Wing – Art. 536**

*Date:* 16<sup>th</sup> of December 2019

**Responsible for the evaluation  
Luca Tamburlin**

*Applicant:*  
**RAUMER S.R.L.  
Via Lago di Lesina 15/B - 36015 SCHIO VI - Italy**

Note 1: The Attestation of Conformity loses its validity if any modifications are made as compared with the original and tested product.

Note 2: Dolomiticert only allows partial disclosure of the present Attestation of Conformity upon written authorization.

Note 3: This Attestation of Conformity issued by Dolomiticert under a voluntary basis.

Note 4: This document deletes and replaces the Compliance of Conformity number 150390 issued by Dolomiticert Scarl in date 06/08/2015.

## ATTESTATION OF CONFORMITY

**for anchor devices and rock anchors according to:  
EN 795:2012, EN 959:2018 and UIAA 123\_V3 (February 2018)**

<b>Manufacturer:</b>	<b>RAUMER S.R.L</b>
<b>Address of the manufacturer:</b>	<b>Via Lago di Lesina 15/B - 36015 SCHIO VI - Italy</b>
<b>Type of device:</b>	<b>Anchor device for the protection against falls from a height and rock anchor for mountaineering</b>
<b>Trade mark:</b>	<b>RAUMER</b>
<b>Type of anchor device in accordance with EN 795:2012:</b>	<b>A</b>
<b>Class of the rock anchor in accordance with EN 959:2018:</b>	<b>2</b>
<b>Model:</b>	<b>Wing – Art. 536 That is in compliance with all the applicable standards</b>
<b>Variants in compliance with EN 795:2012:</b>	<b>Art. 148 – Art. 402 – Art. 147 – Art. 170 – Art. 171</b>
<b>Variants in compliance with EN 959:2018 and UIAA 123_V3 <sup>[1]</sup>:</b>	<b>Art. 148 – Art. 402 – Art. 147</b>

<sup>[1]</sup> All variants complying with EN 959:2018 and UIAA 123\_V3, including base model, can be installed on the rock using the models of hang fix proposed in the informative note (Art. 109, Art. 114, Art. 224, Art. 156, Art. 157, Art. 215 and Art. 150).

### SUMMARY OF TEST RESULTS

Tests have been performed on the basis of prescriptions provided by the general conditions indicated for each type of test.

<b>Standard</b>	<b>Clause</b>	<b>Verification and test</b>	<b>Pass</b>	<b>Failed</b>	<b>Notes</b>
EN 795:2012	4.1	General	X		-
	4.2.1	Metal parts	X		-
	4.2.2	Rope and webbing			Not applicable for this type of product
	4.2.3	Connector			Not applicable for this type of product
	4.3	Design and ergonomics	X		-
	4.4.1	Type A anchor devices	X		-
	4.4.2	Type B anchor devices			Not applicable for this type of product
	4.4.3	Type C anchor devices			Not applicable for this type of product
	4.4.4	Type D anchor devices			Not applicable for this type of product
	4.4.5	Type E anchor devices			Not applicable for this type of product
	4.5	Marking and Information	X		-

Standard	Clause	Verification and test	Pass	Failed	Notes
EN 959:2018	4.1	Materials	X		-
	4.2	Design	X		-
	4.3.1	Axial loadbearing capacity	X		-
	4.3.2	Radial loadbearing capacity	X		-
	4.3.3	Belay rock anchors linking elements			Not applicable for this type of product
	6	Marking	X		-
	7	Information supplied by the manufacturer	X		-

Standard	Clause	Verification and test	Pass	Failed	Notes
UIAA 123_V3 (February 2018)	2.1	Complying with standard EN 959:2007	X		-
	2.2.1	Embedded part of a rock anchor			Not applicable for this type of product
	2.2.2	Axial load bearing capacity	X		-
	2.2.3	Torque test			Not applicable for this type of product
	5	Information to be supplied	X		-

In consequence of test evidence, the above mentioned product results to be in compliance with the requirements of the Standard EN 795:2012. This Attestation of Conformity is based on the tests performed on the samples supplied by the manufacturer.

The Attestation of Conformity refers to the following reports:

<b>Standard:</b>	<b>EN 795:2012</b>
<b>Job no.:</b>	<b>D150285</b>
<b>Test report no.:</b>	<b>150380</b>
<b>Test report issued in date:</b>	<b>01/07/2015</b>

In consequence of test evidence, the above mentioned product results to be in compliance with the requirements of the Standard EN 959:2018. This Attestation of Conformity is based on the tests performed on the samples supplied by the manufacturer.

The Attestation of Conformity refers to the following reports:

<b>Standard:</b>	<b>EN 958:2018</b>	
<b>Job no.:</b>	<b>D150289</b>	<b>D191528</b>
<b>Test report no.:</b>	<b>150398</b>	<b>192109</b>
<b>Test report issued in date:</b>	<b>01/07/2015</b>	<b>13/12/2019</b>

In consequence of test evidence, the above mentioned product results to be in compliance with the requirements of the Standard UIAA 123\_V3 (February 2018). This Attestation of Conformity is based on the tests performed on the samples supplied by the manufacturer.

The Attestation of Conformity refers to the following reports:

<b>Standard:</b>	<b>UIAA 123_V3 (February 2018)</b>	
<b>Job no.:</b>	<b>D150289</b>	<b>D191528</b>
<b>Test report no.:</b>	<b>150398</b>	<b>192109</b> <sup>[2]</sup>
<b>Test report issued in date:</b>	<b>01/07/2015</b>	<b>13/12/2019</b>

<sup>[2]</sup> This test report refers to a different standard with respect to the UIAA 123\_V3 (February 2018) but it's used to give the conformity of the product to this standard.

---

**END OF THE ATTESTATION OF CONFORMITY**