

DOLOMITICERT

**Italian Institute for the Certification of Personal Protective Equipment
S.C.A.R.L.
EU Notified Body n. 2008**

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COMPLIANCE OF CONFORMITY number 150290

**Verifications for anchor devices according to the Standards EN 795:2012
“Personal fall protection equipment – Anchor devices”, CEN/TS 16415:2013
“Personal fall protection equipment – Anchor devices – Recommendations for
anchor devices for use by more than one person simultaneously” and UNI
11578:2015 “Anchor devices intended for permanent installation”**

**Anchor device
Model:
Gamma SD76 – Flat**

Date: 8th of May 2015

**Certification Board Manager
Luca Tamburlin**

Applicant:

**SICUR DELTA SRL
Via C. Colombo, 4 - 56029 SANTA CROCE SULL' ARNO PI - IT**

COMPLIANCE OF CONFORMITY

**for anchor devices according to:
EN 795:2012, CEN/TS 16415:2013 and UNI 11578:2015**

Manufacturer:	Sicur Delta Srl
Address of the manufacturer:	Via C. Colombo, 4 – 56029 Santa Croce sull'Arno PI - Italy
Type of device:	Anchor device type C
Trade mark:	Sicur Delta
Model:	Gamma SD76 model “Flat”
Principal elements of the device:	Line kit (code SD001000) composed by an energy absorber (code SD00500A), stretcher (code SD00600A – single stretcher or code SD00605A – stretcher with incorporated wire blocking terminal) and wire blocking terminal (code SD00610A, not included in the case that it is used the stretcher code SD00605A)
	Wire made from inox stainless steel diameter (code SD00700A)
	Extremity supports (code SD00910Z)
	Intermediate supports (code SD00920Z)

SUMMARY OF TEST RESULTS

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

Standard	Clause	Verification and test	Pass	Failed	Notes
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	X		-
	4.3	Design and ergonomics	X		-
	4.4.1	Type A anchor devices			Not applicable for this type of product
	4.4.2	Type B anchor devices			Not applicable for this type of product
	4.4.3	Type C anchor devices	X		-
	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
CEN/TS 16415:2013	4.1	General	X		-
	4.2.1	Type A anchor devices			Not applicable for this type of product
	4.2.2	Type B anchor devices			Not applicable for this type of product
	4.2.3	Type C anchor devices- single span	X		For four users
	4.2.4	Type C anchor devices- multi span	X		For four users
	4.2.5	Type D anchor device			Not applicable for this type of product
	4.2.6	Type E anchor device			Not applicable for this type of product
	4.3	Marking and information	X		-

Standard	Clause	Verification and test	Pass	Failed	Notes
UNI 11578:2015	4.1	General	X		-
	4.2.1	Metal parts	X		-
	4.2.2	Wires and webbing			Not applicable for this type of product
	4.2.3	Connectors	X		-
	4.3	Design and ergonomics	X		-
	4.4.1	Type A anchor devices			Not applicable for this type of product
	4.4.2	Type C anchor devices	X		For four users
	4.4.3	Type D anchor devices			Not applicable for this type of product
	6	Marking	X		-
	7	Information supplied by the manufacturer	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 compliance of conformity is based on the tests performed on the samples supplied by the manufacturer.

The Compliance of Conformity refers to the following reports:

Standard:	EN 795:2012
Job no.:	140589
Test report no.:	140735
Test report issued in date:	23/01/2015

In consequence of test evidence, the above mentioned product results to be in compliance with the requirements of the Standard CEN/TS 16415:2013. This compliance of conformity is based on the tests performed on the samples supplied by the manufacturer.

The Compliance of Conformity refers to the following reports:

Standard:	CEN/TS 16415:2013
Job no.:	140589
Test report no.:	140741
Test report issued in date:	23/01/2015

In consequence of test evidence, the above mentioned product results to be in compliance with the requirements of the Standard UNI 11578:2015. This compliance of conformity is based on the tests performed on the samples supplied by the manufacturer.

The Compliance of Conformity refers to the following reports:

Standard:	UNI 11578:2015
Job no.:	150214
Test report no.:	150276
Test report issued in date:	08/05/2015

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

Note 2: Dolomitcert only allows partial disclosure of the present Compliance of Conformity upon written authorization.