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ICSPM-CS Certifying body
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Notified body: NB 1805



EC TYPE EXAMINATION CERTIFICATE

No. 2852/ EIP/ 10.10.2011

1. This certificate is issued for: full body harness, Model V33 ADVENTURE BASIC (variants V33 ADVENTURE COMFORT and V33 ADVENTURE EVOLUTION)

-**Materials:** webbing-polyester fibre (for ADVENTURE BASIC); teflon coated polyester fibre (for EVOLUTION);
thread: polyester fibre; V33 ADVENTURE BASIC : BACK AND FRONT attachment rings from corrosion resistant steel; buckle with shaft/coupling plate from corrosion resistant alloyed steel; V33 ADVENTURE COMFORT: automatic buckles from steel painted in electrostatic field/aluminium alloy and galvanized steel; V33 ADVENTURE EVOLUTION: automatic buckles and climber type rings from steel + climber type adjusting buckles from aluminium alloy + back shock absorber from textile covered soft spongy material + shock absorber for leg webbing from medium rough textile covered spongy material.

-**product symbolization:** V33 ADVENTURE BASIC; V33 ADVENTURE COMFORT; V33 ADVENTURE EVOLUTION

-**CPSA code:** DB/17/175/1754 Other textile articles n.c.e

-**Product type:** EIP category III (complex design)- protection equipment against fall from height

-**Field of use:** component of **the full arrest system** from height, with a role of suspending the user's body in an appropriate position after the fall stops, used along with a fall arresting sub-system (fall arrester with rigid anchor support - according to EN 353-1, or flexible anchor support - according to EN 353-2, retractable fall arrester - according to EN 360, energy absorber - according to EN 355) and by coupling it to the **dorsal** or to **front-chest attachment ring**; it is component of the **movement restraining system** used on horizontal or lightly sloping areas, having a role in preventing the user to reach the danger zone edge where there is a danger of a free fall, when anchoring is done by means of an adjustable or fixed lanyard fastened to the **dorsal** attachment item and to a fixed or mobile anchor point when the working length is shorter than the distance between the anchoring point and the edge of the danger zone, complemented with an energy absorber when there is a danger of a free fall. The coupling of the system components is made with automatic and manual or self blocking connectors (according to EN 362). It is used in environmental temperatures ranging from - 30°C to + 50°C together with the specific components of every system and the coupling manner must observe the instructions of EN 363 and the producer's instructions supplied for the system components. It must **NOT** be used in environment with potentially explosive atmosphere or at places of work where it might get into contact with open flame or hot objects; where there is a danger of contact with acids and concentrated bases, solvents, paints, splashes of incandescent metals or where there is a danger of electrical or mechanical shock.

2. **Applicant of certification:** S.C. HEIGHT SAFETY ENGINEERING S.R.L.

- **Address:** Str. Budiului nr. 68, place Tg. Mureş, county Mureş, cod 540390, Romania

3. **Manufacturer:** S.C. HEIGHT SAFETY ENGINEERING S.R.L.

- **Address:** Str. Budiului nr. 68, place Tg. Mureş, county Mureş, code 540390, Romania

- **C.U.I. :** RO25792968

- **Producer's trade mark:** -

4. **Standards and other normative documents applied:** European Directive 89/686/CEE amended by directives 93/68/CEE, 93/95/CEE, 96/58/CE, Government resolution Nr. 115/2004 with the subsequent amendments, "EC type examination" procedure, specifications according to SR EN 361:2003 (EN 361: 2002), SR EN 365 :2005(EN 365 :2004).

5. **Conclusions:** The EIP model complies with the provisions of the European directive 89/686/CEE, amended by directives 93/68/CEE, 93/95/CEE, 96/58/CE and HG no. 115/2004, with the subsequent amendments. The performances of the products manufactured according to the technical file are in accordance with SR EN 361:2003 (EN 361: 2002)- requirements for complex safety harness with no positioning belt and SR EN 365:2005 (EN 365: 2004)- for the information sheet, which leads to the presumption of conformity with the essential security and health requirements corresponding to the mentioned field of utilization.

- **Valid until:** 10.10.2016

PRESIDENT
ICSPM-CS CERTIFYING BODY
dr. ing. Ionel IORGA

EIP CERTIFYING HEAD

dr. ing. Emilia DOBRESCU

In case of dispute, only the original in Romanian language is valid.
The certificate is valid only accompanied by the annex, as an integral part of this certificate

Rose-Marie MATEI
MJ # 4008

