

EU Type Examination Certificate

Date: 2021/12/17

n. **469215001/OE**

Validity: 2026/12/16

The hereunder described items of Personal Protective Equipment have overcome positively the "EU type examination" (Module B), proving their conformity to the safety and health requirements of the Regulation (EU) 2016/425 (Annex II)

Manufacturer: (Responsible of the PPE)	SDE MOTORSPORT s.r.l. via Giorgione, 5 – 31030 ALTIVOLE (TV) – ITALY
Type of PPE:	motorcyclists' protective footwear
Category of PPE:	II : "medium" risks. This certificate is based on reference standards listed below: its validity is no longer ensured should new version of the standards come into force.
Model	"STINGER Flow FORU370" col. BLACK/WHITE/GREY (999815)
Description:	 <p> <u>fastening system</u>: by means of laces and black strap with hook and loop closure; <u>processing</u>: Ago; <u>outsole</u>: black vulcanized rubber (MF0022); <u>upper</u>: black microfiber (SI0294); <u>lateral insert</u>: black perforated microfiber (S-SI0294ECOST); <u>insert stitched on the upper</u>: grey microfiber (SI0338); <u>insert stitched on the rear joint</u>: grey microfiber with reflective coating (SI0204A); <u>external bootleg</u>: white microfiber (SI0294) matched with adhesive anthracite grey foam material declared 4mm thick (IR0003) and adhesive anthracite grey foam material declared 6mm thick (IR0059); <u>internal bootleg</u>: black microfiber (SI0294) matched with adhesive anthracite grey foam material declared 4mm thick (IR0003) and adhesive anthracite grey foam material declared 6mm thick (IR0059); <u>rear joint</u>: black microfiber (SI0294) matched with adhesive anthracite grey foam material (IR0209), black felt (IR0206) and adhesive anthracite grey foam material declared 6mm thick (IR0059); <u>vamp, quarter and bootleg lining</u>: red three-dimensional mesh (FO0187); <u>eyelet and strap lining</u>: black microfiber (SI0161); <u>insole</u>: blue polymeric material (MF0397); <u>removable insock (perforated)</u>: white foam material matched with grey non-woven fabric (MF0399) in direct contact with the user; <u>slider</u>: black polymeric material with logo. </p> <p>The boot has stiff inserts in polymeric material stitched on the upper, as follows:</p> <ul style="list-style-type: none"> - <u>heel insert</u>: black colour marked FORMA; - <u>external ankle insert</u>: black colour with red insert.
Technical Standard:	EN 13634:2017 Protective footwear for motorcycle riders – Requirements and test methods
Intended use:	use by motorcyclists for on-road activities, mainly for touring purposes
Size range:	from 36 to 47
Technical File:	DC-14242



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Test report: **RCT n° 4014212.01/E**

Functions and performance levels: **Requirements according to EN 13634:2017:** all mandatory ones, among which:

Height of upper	level 1
Impact abrasion resistance of the upper	level 1
Impact cut resistance of the upper	level 2
Transverse rigidity of the whole footwear	level 1

NOTE: the Technical Standard provides 2 performance levels with level 2 meaning the higher performance.

Marking: printed on a stitched label and displaying the following information:

- **CE Marking;**
- name/Trademark of the Manufacturer;
- item designation (= commercial name + alphanumeric code);
- pictogram to indicate the motorcycle use + nr./year of the reference Standard + levels of performance reached during laboratory tests;
- date of production (month and year);
- pictogram instructing to read the User Manual;
- size indication;
- additional information: "Made in..." and batch number.

This article is produced in three different production sites (Romania, Bosnia and Croatia). For this reason, three different CE markings are available.

EUR 42 Made in Romania	EUR 42 Made in Bosnia	EUR 42 Made in Croatia
EN13634:2017 Level 1 - 1 - 2 - 1	EN13634:2017 Level 1 - 1 - 2 - 1	EN13634:2017 Level 1 - 1 - 2 - 1
STINGER Flow FORU370	STINGER Flow FORU370	STINGER Flow FORU370
LOT#XXXX MM/YY	LOT#XXXX MM/YY	LOT#XXXX MM/YY



NOTE: the Technical File contains a more detailed description of the PPE (material, method of assembly, photographs or drawings), performance data, safety functions and level of protection, elements of conformity to the basic and supplementary requirements. The Technical File is integral part of the present Certification, which has to be kept available by the applicant to be forwarded - upon request - to the entitled person (supervising body, Controlling Officer).

