



CE TYPE APPROVAL CERTIFICATE

 n. **084150906/OE**

2015/02/27

This is to certify, that the hereunder described items of Personal Protective Equipment have overcome positively the "CE type examination", proving their conformity to the safety and health requirements of the Directive 89/686/EEC.

Manufacturer: (Responsible of the PPE)	ALPINESTARS SpA Viale E. Fermi, 5 – 31031 ASOLO (TV)- ITALIA.	
Type of PPE:	motorcyclists' protective footwear.	
Category of PPE:	II: Personal Protective Equipment against "medium" risks. This certificate is based on the reference standards listed below: its validity is no longer ensured should new version of the standards come into force.	
Model	"SUPERTECH R VENTED" 2220015 – col. BLACK/WHITE	mat. codes
Description:	<p><u>fastening</u>: lateral zipper and ratcheting buckle closure made of black polymeric mat.; <u>processing</u>: AGO; <u>sole</u>: black rubber (art. "STR 2014 OUTSOLE") with a white logo, marked on the toe area; <u>upper</u>: white perforated coated microfibre art. "Mycro racing GCZ42", marked "ALPINESTARS – SUPERTECH R" in black; <u>lateral-external insert on the bootleg</u>: small lateral black elastic strap; <u>lateral-internal insert on the bootleg</u>: black microfibre matched with a white reinforcement "FLEXAN 32/ON MONOTERMOAD"; <u>collar</u>: made of the same black microfibre as the upper, not perforated; <u>vamp below</u>: black elastomeric mat. matched with a black bi-elastic fabric matched with Lycra fabric and coated with black PU; <u>rear below</u>: black microfibre "Microfibras Racing Stretch X98 with a white logo matched with white foamed mat. "THW 6mm" and black stretch fabric art. "0565"; <u>vamp and quarter lining</u>: black perforated polyester fabric art. "AT 488"; <u>shin lining</u>: black coated microfibre "Microfibras MICRO DAKAR art. L11440/GC766"; <u>heel grip</u>: grey synthetic mat. art. "ESTRELLA"; <u>insole</u>: white semi-rigid PP mat. matched with a very thin layer of white felt; <u>shift-gear protection</u>: black elastomeric mat. "Desmopan KU87" stitched onto the upper; <u>slider</u>: black removable TPU; <u>shin padding</u>: white foam mat. "THW 120"; The boot also has the following inserts of polymeric mat. stitched on the upper: <u>shin insert</u>: in black with white logo; <u>heel insert</u>: in black with white marking "ALPINESTARS" with black plate fixed by means of two metallic rivets; <u>calf insert</u>: black with inserted gear. <u>removable bootie</u> as follows: - <u>upper</u>: grey polyester fabric art. "AIRNET APE SHINE BIC" matched with black fabric and reinforced with grey perforated foam mat. on the rear only. In addition the upper has some small inserts of black coated microfibre "MICRO DAKAR" art. L11440/GC766"; - <u>vamp lining</u>: made of the same grey polyester fabric as the upper; - <u>quarter lining</u>: black perforated polyester fabric art. "AT 461"; <u>heel grip</u>: grey microfibre art. "Micro Suede 609"; <u>tongue</u>: made of the same grey polyester fabric as the upper, matched with grey foam mat. and internally lined with the quarter lining; <u>ankle padding</u>: grey foam mat. "THW 90"; <u>ankle</u>: transparent gel disk; <u>inserts stitched to the upper</u>: black perforated polymeric mat.; <u>insole</u>: black elastomeric mat. "Canove 84/100" matched with yellow foam mat. and transparent polycarbonate; <u>removable insock perforated</u>: white synthetic mat. matched with grey foam mat. and black polyester on the side which is in contact with the foot, marked "ALPINESTARS" in white; <u>fastening</u>: by means of a yellow lace and a stopper.</p>	
external		65815 051411 05085 25220 15675 05072 20207 15060 15261 05071 50465 90439 20210
Internal		L100432 20150 05071 15491 05067 20203/20301 22014/15514 50125 50140
Technical Standard:	EN 13634:2010	"Protective footwear for motorcycle riders – Requirements and test methods".

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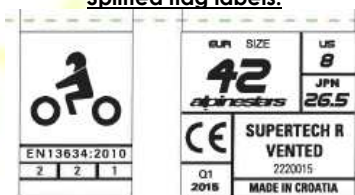
Intended use:	use by motorcyclists for daily normal road and off-road activity. These articles can only be used with their removable booties inserted in the boots.						
Size range:	from 39 to 48.						
Technical File:	DC-7111/E (including Application to RCT and Technical Documents).						
Test report:	RCT n°340357/E.						
Basis of evaluation:	applicable requirements of European Directive 89/686/EEC and reference Standards.						
Functions and performance levels:	<p>requirements according to EN 13634:2010: all mandatory ones among which the following ones:</p> <table border="0"> <tr> <td>Impact abrasion resistance of the upper:</td> <td>level 2</td> </tr> <tr> <td>Impact cut resistance of the upper:</td> <td>level 2</td> </tr> <tr> <td>Transverse rigidity of the whole footwear::</td> <td>level 1</td> </tr> </table>	Impact abrasion resistance of the upper:	level 2	Impact cut resistance of the upper:	level 2	Transverse rigidity of the whole footwear::	level 1
Impact abrasion resistance of the upper:	level 2						
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 stitched labels and containing the following information:

(see example below)

- **CE marking** attesting PPE conformity to all the provisions of this Directive (89/686/EEC) and subsequent amendments;
- pictogram indicating motorcycling use + number and year of the Technical Harmonized Standard of ref. + indication of the levels of performance reached;
- Manufacturer's identification trademark;
- designation of the P.P.E. = article name + code;
- size of footwear (US – EUR - JPN);
- quarter and year of manufacture;
- additional indication: "Made in...";
- pictogram to draw the attention of final users to the Information Notice: on a cardboard apart.

Splitted flag labels:

The same as above in one

detail of the sole:


Note: the Technical File contains a more detailed description of the PPE (mat., 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).