

EU Declaration of Conformity

EU Regulation 2016/425

The Manufacturer
SAS-TEC GmbH
Volmarstraße 5
71706 Markgröningen
Germany

declares under his sole responsibility that the PPE - Article Name (Certificate Number):

ION K-L1 LITE (289220302/OE), ION E/S-L1 LITE (289220303/OE), ION K-L2 LONG (289220801/OE),
SC-1/01 (289230706/OE), SC-1/02 (289230707/OE), SC-1/03 (289230708/OE), SC-1/05 (289230709/OE),
SC-1/06 (289230710/OE), SC-1/06evo (289240502/OE), SC-1/07 (289230711/OE), SC-1/21 (289231001/OE),
SC-1/22 (289231003/OE), SC-1/31 (289230703/OE), SC-1/32 (289230704/OE), SC-1/33 (289230705/OE),
SC-1/34 (289182201/OE), SC-1/35 (289214101/OE), SC-1/41 (289211901/OE), SC-1/42 (289231402/OE),
SC-1/42 PRESTIGE (289231403/OE), SC-1/43 (289211902/OE), SC-1/44 (289211903/OE),
SC-1/45 (289215201/OE), SC-1/74 (289230802/OE), SC-1/77 (289230803/OE), SC-1/78 (289230801/OE),
SC-1/80 (289230701/OE), SC-1/81 (289230702/OE), SC-1/82 (289231004/OE), SC-1/EVO1 (289200601/OE),
SC-1/EVO2 (289200602/OE), SC-1/EVO3 (289200603/OE), SC-1/EA (289182202/OE), SC-1/EB
(289203801/OE), SC-1/EB2 (289201301/OE), SC-1/ECAair (289221502/OE), SC-1/ECB2air (289243902/OE),
SC-1/HB (289192101/OE), SC-1/HB2 (289201304/OE), SC-1/HB21 (289210601/OE), SC-1/KA
(289200901/OE), SC-1/KAair (289214301/OE), SC-1/KA2air (289220402/OE), SC-1/KB (289203802/OE),
SC-1/KB2 (289201302/OE), SC-1/KB2air (289220401/OE), SC-1/KCA2air (289231407/OE),
SC-1/KCAair (289221501/OE), SC-1/KCB2air (289231408/OE), SC-1/SB (289203803/OE),
SC-1/SB2 (289201303/OE), SC-1/SB2air (289213401/OE), SC-1/SCB2air (289243901/OE),
SC-2/07 (289231405/OE), SC-3/07 (289231406/OE), SC-5/01 (289204401/OE), SC-5/07 (289220301/OE),
SC-K101 (289231204/OE), SCL-1 (289231101/OE), SCL-2 (289231201/OE), SCS-1 (289243701/OE),
SCS-3 (289240501/OE), SK-1/15 (289210301/OE), Schwabenleder TC-EVO1 (289201401/OE),
Schwabenleder TC-EVO2 (289202901/OE), Schwabenleder TC-EVO3 (289201402/OE),
Schwabenleder TC-EVO4 (289212001/OE), SSTP1 (289230501/OE), ST-K1 (289231404/OE)

has undergone the EU-type examination conformity assessment procedure (Module B) performed by the Notified
Body Ricotest (N.0498),

RICOTEST
Via Tione, 9
37010 Pastrengo (VR)
Italy

which has issued the EU Type Examination and is compliant with the following Standard
EN 1621-1:2012

Signed for and on behalf of **SAS-TEC GmbH** Markgröningen, October 2018

Holger Hertneck
COO/Prokurist



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