



CTOVT 0720

Date: 01 May 2024

CTOVT0720

# SLF REPORT

Non- Transferable

1	Customer's Name	M/s Rosmerata Autotech Ltd.
2	Customer's Address	M/s Rosmerata Autotech Ltd. Plot No.66, Vatika Tower, Sector 44, Gurugram, Haryana-122 003, India
3	Description of test sample	Electronic Controlled Speed Limitation Device (Fly By Wire)
4	Test Objective	To carry out the performance test on the Speed Limitation Device (SLD), as installed on vehicle as per CI. No. 5.7.3 of AIS-018 2001, upto Amendment No. 5, 2017.
5	Conclusion	Refer Test Results on page 2.
5.1	The Speed Limitation Device (SLD), specified in Sr. No. 3 of this test report with set speed of 80 km/h meets the specified requirements of CI. No. 5.7.3 of AIS-018/2001, when installed on vehicle model: "VOLKSWAGEN TAIGUN COMFORTLINE 1.0LTSI MT BS-VI", M1 category of vehicle.	
6	Conformity of Production (CoP) Certificate :	CC0GR 9069, Dated – 14/03/2022
7	TAC Reference No. :	CB.1123 Dated -19/09/2011

For more details of vehicle refer page no. 4 of 8 of this report.

### CAUTION: TO BE OBSERVED BY THE TRANSPORT AUTHORITY



The tamper proofness of the SLD installation has been ensured, on the vehicle submitted for type approval. However the Transport Authorities are requested to verify and authenticate each and every vehicle model for sealing of mechanical joints between SLD, fuel filter, FIP, etc. as shown in the Annexure I of this report. This is to safeguard against mechanical tampering of SLD. This has to be ensured for compliance at all the time. Individual transport authorities will have to evolve suitable mechanism for this proposal.

Remarks 1. Place of Issue : ICAT Centre II

ICAT Reference CCTNRSMATDVEL176011 Please turn over for DISCLAIMER

<small>0720Date:01May2024M/sRosmerataAutotechLtd.M/sRosmerataAutotechLtd.0720Date:01M</small>	<small>0720Date:01May2024M/sRosmerataAutotechLtd.M/sRosmerataAutotechLtd.0720Date:01</small>		
<b>Gavendra Singh</b> Manager	<b>Keshav Kr. Tripathi</b> Asst. General Manager	<b>SAURABH DALELA</b> DIRECTOR	Page 1 of 8