

**[National Automotive Board (NAB)]**

TAC/Reference No. **C R 1 3 4 1**

**C R1341**

Date : 15th July 2024

Cert	Dwg	Total
1	1	2 pgs



# TYPE APPROVAL CERTIFICATE

(For compliance to AIS - 037)

**Non- Transferable**

1	<b>Customer's Name</b>	M/s. Fiem Industries Limited (Unit-VII)	
2	<b>Customer's Address</b>	Rai, Plot No-1915, Rai Industrial Estate, Phase-V, Sonepat-131029	
3	<b>Manufacturing / Assembly Plant Address</b>	M/s. Fiem Industries Limited (UNIT-V) Kelamanagalam Road, Achetipalli, Post-Hosur, Tamilnadu-635110  M/s. Fiem Industries Limited (UNIT-VII) Plot No-1915 , Phase-V , Rai Industrial Estate Sonepat Haryana-131029  M/s. Fiem Industries Limited (UNIT-VIII) Sp1-C , Tapukara Industrial Estate, Alwar, Rajasthan,301707	
4	<b>Description of the Test Component(s)</b>	Component / Class of Mirror / Type of Coating / Part No.  Applicable Vehicle Model  Trade mark	Main Exterior Rear View Mirror / Class L / Aluminium / 034RVM2640-00LXXX 034RVM2640-00RXXX  K4BA (Vehicle Mfg: M/s. HMSI)  Fiem
5	<b>Applicable Notified Standard</b>	AIS:001 (Part 2) (Rev. 01):2011	
6	<b>Test Report No.</b>	CTOCT1340 dated 03.07.2024	
6.1	<b>List of supporting documents</b>	Drawing No. 034RVM2640-00RXXX	
7	<b>Pre-test inspection Visit Report No.</b>	CT0CH1454 dated 19.10.2012 CT0CT0740 dated 02.04.2024 CT0CO0735 dated 10.04.2019	
8	<b>Details of Quality Management System (QMS)</b>	IATF 16949:2016, IATF Certificate No. : 0523889 valid upto 09.06.2027 IATF 16949:2016, IATF Certificate No. : 0419258 valid upto 20.08.2024 IATF 16949:2016, IATF Certificate No. : 0500927 valid upto 01.04.2027	
9	<b>Approval</b>	√            X            X Granted/ Not Granted/ Extended	
10	<b>The CoP period for the component mentioned in Sr. No. 4 above shall begin from the date of production &amp; 1st CoP shall be completed before 30.09.2026.</b>		
<b>ICAT Reference</b>		177148	Please turn over for DISCLAIMER
<b>AUTHORISED SIGNATORY</b>			
 AMOL KUMAR Deputy Manager	 PRITAM SINGH SAWARIYA Senior Manager	 SAURABH DALELA Director	 Page 1 of 1