



[National Automotive Board(NAB)]

TAC/Reference No. **C R 6 4 2 0**

C R 6 4 2 0

Date : 14th May 2024







Cert	Dwg	Total
1	1	2 pgs



# TYPE APPROVAL CERTIFICATE

(For compliance to AIS - 037)

Non- Transferable

1	Applicant's Name		M/s. AVR Industries	
2	Applicant's Address		Plot No 200, Sector 8, IMT Manesar Gurgaon 122052 Haryana India	
3	Manufacturing / Assembly Plant Address		M/s. AVR Industries Plot No 200, Sector 8, IMT Manesar Gurgaon 122052 Haryana India	
4	Description of the Test Component(s)		Rear Combination Lamp Assembly consisting of Rear Position Lamp, Stop Lamp and Direction Indicator.	
4.1	Applicability to Vehicle model & manufacturer		Zelio Electric Scooty	
4.2	Trade Name / Trade-Mark		AVR	
4.3	Part No. / Type No.		AVR, RCL, 172958	
4.5	Category / Class of Test Component (s)		R1 (RPL), S1 (SL) & CAT 12 (DI)	
4.6	Source / Bulb Details		12V LEDs Non-Replaceable	
5	Applicable Notified Standard		AIS-010 (Part 3) Rev.1 as amended up to August 2015	
6	Test Report No.		C T O L T 6 4 1 9 dated 14.05.2024	
6.1	List of supporting documents		"AVR-01-002" Drawing attached.	
7	Pre-test inspection Visit Report No.		C T O L T 6 4 1 6	
8	Details of Quality Management System (QMS)		Type of QMS	Valid Up to
			IATF 16949:2016	09.08.2025
9	Approval		<input checked="" type="checkbox"/> Granted/ <input type="checkbox"/> Not-Granted/ <input type="checkbox"/> Extended	
10	The CoP period for the component mentioned in Sr. No. 4 above shall begin from the date of import / production & 1 <sup>st</sup> CoP shall be completed before 31-March-2026.			
ICAT Reference		CCTNJNETTAPHL172958, dated: 04.01.2024		Please turn over for DISCLAIMER
<b>AUTHORISED SIGNATORY</b>				
 <b>GIRISH SINGH</b> DEPUTY MANAGER		 <b>PRITAM SINGH SAWARIYA</b> SENIOR MANAGER		 <b>SAURABH DALELA</b> DIRECTOR
				
<small>CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries</small>		<small>CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries</small>		<small>CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries CR642014thMay2024M/s. AVR Industries</small>
Page 1 of 1				