



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

TAC/Reference No. **C S 6 3 2 5**

**CS6325**

Date : 27<sup>th</sup> MARCH 2025

Cert	Dwg	Total
1	1	2 pgs



## TYPE APPROVAL CERTIFICATE

(For compliance to AIS - 037)

**Non- Transferable**

1.0	Applicant's Name	M/s. SANY HEAVY INDUSTRY INDIA PVT. LTD.		
2.0	Applicant's Address	Plot No. E-4, Chakan Industrial Area Phase III, Taluka: Khed, Pune - 410501, Maharashtra, India		
3	Manufacturing / Assembly Plant Address	M/s. TAIZHOU OBO OPTOELECTRONIC CO.,LTD Shiyuanxian Industrial Zone, Nancheng Street, Huangyan District, Taizhou, Zhejiang, China 318020		
4	Description of the Test Component(s)	Head lamp assembly (Plastic Lens) consisting Driving Beam, Passing Beam, Front Position Lamp, Daytime Running Lamp and Direction Indicator.		
4.1	Applicability to Vehicle model & manufacturer	SANY 5550 E 4x2 SANY 5538 E 4x2		
4.2	Part No. / Type	HQ4121010SQ05-LH, HQ4121030SQ05-RH		
4.3	Trade Name / Trade Mark	SANY		
4.4	E Approval No.	E4 30395		
4.5	Category / Class of Test Component (s)	Class B (DB & PB), A (FPL), RL (DRL) & Category 1a (DI).		
4.6	Source Details	24V H7 (DB & PB), 24V LEDs Non Replaceable (FPL, DRL & DI).		
5	Applicable Notified Standard	AIS:010 (Part 1)-Rev 1.0 (for DB & PB), AIS:012 (Part 6)-Rev 1.0 (for FPL), AIS:012 (Part 10)-Rev 1.0 (for DRL) & AIS:012 (Part 05)-Rev 1.0 (for DI)		
6	Test Report No.	C T O L U 6 3 2 4 dated: 27.03.2025		
6.1	List of supporting documents	Drawings attached		
7.0	PTIV Reference No.	NA		
8.0	Details of Quality Management System (QMS)	Type of QMS	Certifying Agency	Certificate No.
		IATF 16949:2016	nqa	525352
9.0	Approval	Granted/ Not-Granted/ 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 30-Sept-2026.			
ICAT Reference		CCTNSNHYTNPHL182298 dated 30-Nov-2024		Please turn over for DISCLAIMER
AUTHORISED SIGNATORY				
GIRISH SINGH DEPUTY MANAGER		PRITAM SINGH SAWARIYA SENIOR MANAGER		
		SAURABH DALELA DIRECTOR		Page 1 of 1