[National Automotive Board (NAB)]

TAC/Reference No. | C | R | 9 | 0 | 7 | 3 |

C R9073

Date : 05.07.2024

Cert	Dwg	Total
1	1	2 pgs

TYPE APPROVAL CERTIFICATE

(For compliance to AIS - 037)

Non- Transferable

1	Customer's Name	M/s Addon Engineering Pvt. Limited	
2	Customer's Address	Plot no.31, First Floor, Sec-6, Faridabad-121006, Haryana, India	
3	Manufacturing / Assembly Plant Address	Same as Sr. No. 1.0 & 2.0	
4	Description of the Test Component(s)	Component	DC Horn
		Type & Rated Voltage	2A(LOW TONE) & 12V DC
		Drawing No./~~Part No.~~	AE-7T-05
		Identification Marking on DUT	E11 004088, 12V DC, TYPE 2A, MADE IN INDIA, 70-LOW
		Trade mark	ADDON
5	Applicable Notified Standard	IS 1884-1993 as amended up to date	
6	Test Report No.	CT0GT9066 dated 24.06.2024	
6.1	List of supporting documents	Drawing No. AE-7T-05	
7	Pre-test inspection Visit Report No.	CT0GQ9267	
8	Details of Quality Management System (QMS)	IATF 16949:2016, IATF Certificate No. : 0509291 valid upto 03.04.2027	
9	Approval	√ X X Granted/ Not Granted/ Extended	
10	The CoP period for the component mentioned in Sr. No. 4 above shall begin from the date of production & 1st CoP shall be completed before 31.03.2026.		

ICAT Reference	CCTNADDNSNEEL171802 dated 22-Nov-2023	Please turn over for DISCLAIMER

AUTHORISED SIGNATORY

CR907305.07.2024M/sAddonEngineeringPvt.LimitedCR907305.07.2024M/sAddonEngine	CR907305.07.2024M/sAddonEngineeringPvt.LimitedCR907305.07.2024M/sAddon	INTERNATIONAL CENTRE FOR AUTOMOTIVE TECHNOLOGY ICAT Innovation • Service • Excellence MANESAR	CR907305.07.2024M/sAddonEngineeringPvt.LimitedCR907305.07.2024M/sAddonEngineeri	ICAT Innovation • Service • Excellence
UDIT KAUL Deputy Manager	SONU KUMAR SUDRANIA Manager		SAURABH DALELA Director	Page 1 of 1