TAC/Reference No. C S 9 3 3 3 3

[National Automotive Board (NAB)]

Date: 25th March 2025

Cert	Dwg	Total		
1 _8	2	03 pgs		

CS933

## TYPE APPROVAL CERTIFICATE

100	Name of the Customer (For c		adpoint Limited	, st.	OKUIE	ugtidi.	
jetirai 2	Address of the Customer	F-89/16, 1st floor, Okhla Industrial Area Phase-1, New Delhi-110020					
Alustric	Manufacturer Name & Plant Address	M/s Roadpoint Limited F-89/16, 1st floor, Okhla Industrial Area Phase-1, New Delhi-110020					
4	Description of the Test Component	4.1. Vehicle Location Tracking Device 4.2. Emergency Button					
4.1.1	Model Name	PLUTUS140					
√³4.1.2	Part No. / Drawing No.	RP/GAG/IR-02 / RP/10/18-A					
4.1.3	GSM/GPRS Make/Module	Quectel EC200U, So					
4.1.4°	GNSS/GPS Make/Module	Quectel L89HA					
4.1.5	Accelerometer & Gyroscope* Make/Module	ST Microelectronics LSM6DSL					
4.1.6	Voltage System	12V & 24V					
4.1.7	E-Sim Chip Maker/ E-Sim Service Integrator/ Network Service Providers	Idemia /	/ TAISYS / Airtel &	BSNL 59	Ne South	doin't limite	
4.1.8	Firmware/Software Version	1.0.00	/<1.0.0		~0333	2020.	
4.2.1	Model Name	GN-01	es.	Delut	30 3 M/2	allow	
4.2,2	Part No. / Drawing No.	V/18-19/05 / GN705					
NS 2000	Applicable Notified Standard / Reference GSR						
6 ,	Test Report No.	CT0GU9332 dated 25.03.2025					
(5 <sup>93</sup> 3 <sup>33</sup>	Details of Quality Management System	S.No.	Type of QMS	Certifying Agency	Certificate No.	Valid Upto	
o 1	(QMS) Lose Control Con	100°	ISO (80) 9001:2015	IRCLASS System & Solutions	#RQS/230101002	14.09.2026	
	A 2333 2020 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	þ.	,001,	Thosa 1	aser'	of Delli.	
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9	Note: The COP of the component mentioned production of the component and shall be co	mpleted	before 31st Mar	d be due from the ch 2026	date of start of co		
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9 CAT Ref	Note: The COP of the component mentioned production of the component and shall be co	mpleted	before 31st Mar	d be due from the ch 2026	date of start of co		
9 CAT Ref	Note: The COP of the component mentioned production of the component and shall be coerence CCTNROPLUCEEL1850	mpleted	before 31st Marc 10-Mar-2025	the due from the ch 2026 Pleas	date of start of co		
9 CAT Ref	Note: The COP of the component mentioned production of the component and shall be coerence CCTNROPEUCEEL18502  ISED SIGNATORY	mpleted	10-Mar-2025	be due from the ch 2026 Pleas	e turn over for DISC		
9 CAT Ref AUTHOR	Note: The COP of the component mentioned production of the component and shall be coerence CCTNROPLUCEEL1850	mpleted	before 31st Marc 10-Mar-2025	be due from the ch 2026  Pleas  SAU	date of start of co		