

**TRANSPORT DEPARTMENT: GNCTD,
OPERATION BRANCH, 5/9, UNDER HILL ROAD: DELHI - 110054.**

DC/OPS/1439/2019/ 72718

Dated: October 17, 2019

CIRCULAR

In continuation of this office circular of even number dated 29.05.2019, endorsement approval of the Competent Authority, Transport Department, Government of NCT of Delhi, is hereby conveyed for change in technical specifications detailed below:-

DETAILS OF CHANGES IN TECHNICAL SPECIFICATIONS.					
ARAI, Pune - Corrigendum-1 to Type Approval Certificate NO.AK9070 dated 29.04.2019					
S.No.	Reference TAC	Changes related to Sl. No.	Earlier Text		Corrected Text
1	AK9070 dated 29.04.2019	Clause No.3.0 of the test report (details of the component under type approval)	Part No.	VTS-01-021 VTS-01-022	VTS-01-031 VTS-01-032
2	AK9070 dated 29.04.2019	Clause No.8.0 of the test report(details of the component under type approval)	UIN	KPIT21AXX XXXXXXXXXX KPIT22AXX XXXXXXXXXX	KPIT31AXX XXXXXXXXXX KPIT32AXX XXXXXXXXXX
3.	Justification for extension		DUT part Number VTS-01-021 AND VTS-01-022 are already approved as per AIS 140 for IRNSS constellation. However, manufacturer wants to change the part number nomenclature as VTS-01-031 and VTS-01-032 for addition of IRNSS as there is no change in fit form and function vide letter dated 24.05.2019		
Henceforth the TAC No.AK9070 dated 29.04.2019 is to be read alongwith with this corrigendum -1					

The endorsement approval is accorded subject to the responsibility of the manufacturer to ensure that the specifications provisions and conditions of the Type Approval Certificate and Conformity of Production are strictly followed.

It should also be ensured that the provisions of data transfer to a Backend Control Server (Government authorized Server) as per Communication Protocol of Section 4 and the device shall be capable of transmitting data to minimum 2 different IP addresses (1 IP address for regulatory purpose (PVT data) and 1 IP address for Emergency response system other than the IP's required for Operation purpose and the provisions of Emergency button as detailed at AIS 140:2016 should be strictly followed with all other provisions of AIS:140, as amended from time to time.

MLO (VIU) & (TU) is requested to accept the changes in technical; specifications detailed above in r/o Vehicle Tracking Device with emergency buttons manufactured by M/s MINDA iConnect Pvt. Ltd, in NCT of Delhi subject to fulfillment of provisions of Motor Vehicle Act and rules, notifications and guidelines made thereunder and the department's instructions/order issued from time.

Vikas Jain
17/10/2019

(VIKAS JAIN)
PCO (OPERATIONS)

Dated: October 17, 2019

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1. DC/VIU)/DC/TU/ MLO (VIU)
2. M/s MINDA iConnect Pvt. Ltd, 162-164, 1st Floor, JMD Megapolis, Sector 48, Sohna Road, Gurgaon 122018, Haryana.
3. Sr. SA Transport Department to ensure issuance of Login ID and password to manufacturer to assess to upload details of VLTD devices and emergency buttons.
4. SA for uploading on the website.
5. Guard File.

Vikas Jain
17/10/2019

(VIKAS JAIN)
PCO (OPERATIONS)