

Issued by	NMi Certin B.V., designated and notified by the Netherlands to perform tasks with respect to conformity assessment procedures mentioned in article 17 of Directive 2014/32/EU, after having established that the Measuring instrument meets the applicable requirements of Directive 2014/32/EU, to
Manufacturer	TITAN AERO 170 Rue Clément Ader Z.I. Nord 69400 Arnas France
Measuring instrument	An interruptible measuring system installed on a truck, intended for refuelling aircraft (aircraft refueller) and, optionally, for fuel off-loading from the aircraft. Manufacturer's mark or name : TITAN AERO Type designation : A.xxxxx ^[1] L; AVIT ST.LP.LF R Ryy, eRRyy, STRyy, eSTRyy ^[2] Accuracy class : 0.5 Destined for the measurement of : JET A-1 (kerosene), SAF (Sustainable Aviation Fuels)
	Further properties are described in the annexes: – Description T10770 revision 12; – Documentation folder T10770-8.
Valid until	18 March 2036
Initially issued	18 March 2016
Remark	This revision replaces the previous versions, except for its documentation folder.

- [1] **xxxxx** are integers and represents the commercial capacity of the tank in liters.
[2] **yy** are integers and represent the commercial capacity of the tank in kiloliters.

Issuing Authority

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Certification Board

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