

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 Aircraft Refueller Company
Tunnelweg 18
2845 Niel
Belgium

Measuring instrument An interruptible **measuring system** installed on a truck, intended for refuelling aircraft (aircraft refueller).

Manufacturer's mark or name : ARC

Type designation : **AR xx.xxx^[1] L**
AU yyyy^[2] L/min

Accuracy class : 0.5

Destined for the measurement of : JET A-1 (kerosene)

Further properties are described in the annexes:

- Description T11950 revision 5;
- Documentation folder T11950-2.

Valid until 1 September 2030

Remarks

- This revision replaces the previous versions including for its documentation folder;
- The measuring system is approved for measuring volume.

[1] AR xx.xxx L is an Aircraft refueller with a fixed tanker.

xx.xxx are integers and represents the volume of the tanker.

[2] AU yyyy L/min is an Aircraft Refueling unit which can be connected to different sized tankers.

yyyy are integers and represents the maximum flow rate in litres per minute.

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Certification Board