

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

Gilbarco GmbH
Ferdinand-Henze-Straße 9
D-33154 Salzkotten
Germany

Measuring instrument A **measuring system** for AdBlue and Aqueous liquid.

Type : SK700 AdBlue; ARAL AdBlue;
SK700-2 AdBlue; SK700-2/Frontier Eu;
SK700-2 Adblue CP; SK700-2/Endura CS.

Accuracy class : 0,5

Destined for the measurement of : AdBlue and Aqueous liquid.

Further properties are described in the annexes:

- Description T10058 revision 18;
- Documentation folder T10058-7.

Valid until

5 April 2027

Remarks

- + This revision replaces the previous versions;
- The documentation folder replaces the previous documentation folder; including an example of the SK700-2/Endura CS;
- The AdBlue and Aqueous liquid measuring system may be combined with one or more LPG- and/or gasoline or gasoil dispensers, which make use of the same or separate calculating/indicating device(s);
- The measurement system for AdBlue and Aqueous liquid may be combined with the self-service devices as mentioned in in § 1.1 of the description;
- The measurement system for Adblue and Aqueous Liquid may be built in a storage tank.

Issuing Authority

NMi Certin B.V., Notified Body number 0122

10 October 2019



C. Oosterman
Head Certification Board

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