

Issued by NMI Certin B.V.  
Hugo de Grootplein 1  
3314 EG Dordrecht  
The Netherlands

In accordance with The "Metrologiewet" (Stb. 2006, 137) as Dutch implementation of Directive 2004/22/EC on measuring instruments (MID).

Manufacturer Cosmo Techniek Heerenveen  
Venus 10  
8448 GW Heerenveen  
The Netherlands

In respect of **A measuring system for milk (measuring system for liquids other than water)**

Designation : Cosmo H VMI  
Sensor : PROCES-DATA A/S, PD340 Ext.version Cxx  
Electronics : GEA Diessel GmbH, ZD-flash™  
EBNER ARS compact

Characteristics Accuracy class : 0.5  
Environment class : M3 (mechanical, truck mounting)  
E3 (electromagnetic, vehicle battery supply)  
Temperature range liquid : Temperature remains between -5 and +35 °C  
Temperature range ambient : -25 °C / +55 °C  
Liquid : Milk

In the description number T10211 revision 0 further characteristics are described.

Valid until 15 July 2019

Description and Documentation The instrument is described in the description number T10211 revision 0 and documented in the documentation folder T10211-1, appertaining to this EC-type examination certificate.

The Notified Body no. 0122  
NMI Certin, 15 July 2009

  
C. Oosterman  
Head Certification Board