

Issued by NMI Certin B.V.
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The Netherlands

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

Manufacturer Cameron Technologies UK Ltd.
3 Steyning Way
Southern Cross Trading Estate
Bognor Regis P022 9TT
United Kingdom

In respect of A model of an **electronic gas-volume conversion device (EVCD)**, intended to be used for gas volume conversion as a sub-assembly (according to article 4 of the MID) of a gas meter
Type : Scanner 1141 L or C

Characteristics Conversion principle : PTZ
Device type : 1 (complete system)
Ambient temperature range : -40 °C / +55 °C
Designed for : non-condensing humidity
Mechanical environment class : M2
Electromagnetic environment class : E2
The intended location for the instrument is open.

In the description number T10192 revision 0 further characteristics are described.

Valid until 14 April 2019

Description and documentation The instrument is described in the description number T10192 revision 0 and documented in the documentation folder T10192-1, appertaining to this EC-type examination certificate.

Notified Body number 0122
NMI Certin B.V., 14 April 2009

Ing. C. Oosterman
Head Certification Board