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conformity modules mentioned in article 9 of Directive 2004/22/EC, after
having established that the Measuring instrument meets the applicable
requirements of Directive 2004/22/EC, to:

Manufacturer Itron GmbH
Hardeckstrasse 2
76185 Karlsruhe
Germany

Measuring instrument An **Ultrasonic Gas Meter**

Type : sMeter

Destined for the measurement of : Gas volume of natural gas, groups
H,L

Conversion: : The meter presents volume at base
temperature conditions only

Accuracy class : Class 1,5

Environment classes : M1 / E1

Ambient temperature range : - 25 °C / +55 °C

Gas temperature range : - 25 °C / +55 °C

Designed for : Condensing humidity

Location : Closed

Q_{max} [m ³ /h]	Q_{min} [m ³ /h]	Q_t [m ³ /h]
6	0,016	0,6

Further properties are described in the annexes
– Description T10479 revision 0
– Documentation folder T10479-1

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