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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 AkzoNobel Engineering & Operational Solutions  
Welplaatweg 12  
3197 KS Botlek Rotterdam  
The Netherlands

Measuring instrument A non-interruptible **measuring system** installed on a pipeline.

Manufacturer : Akzo Nobel  
Type : AN-MID-001

Minimum – maximum flow rate : 164 – 6600 kg/h  
Minimum Measured Quantity : 10 kg  
Accuracy class : 0.3  
Environment classes : M2 / E2  
Temperature range liquid : +10 – +50 °C  
Temperature range ambient : -25 – +55 °C  
Minimum – Maximum pressure : 10 – 40 bar(a)  
Intended for the measurement of : Liquid chlorine

Further properties are described in the annexes:  
– Description T10638 revision 0;  
– Documentation folder T10638-1.

Valid until 4 September 2024

Issuing Authority

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