

## AMENDMENT TO CERTIFICATE

### Certification No 2075 Amendment No 39

Submitted by: **Elster Metering**  
**430 Camford Way**  
**Luton**  
**Bedfordshire**  
**LU3 3AN**

Authorisation is hereby given by the Secretary of State for Business, Innovation and Skills for the following Certificate of approval relating to a pattern of a liquid measuring instrument (cold water) to be amended as described below.

#### **2075**

This Approval is extended to include the addition of the following authorised alternatives:

#### **4.54 Additional copper can spacer clamp ring**

Having an additional ring in the standard copper can register as an aid to prevent meter tampering. This causes a visual change to the register, as shown in Figure 27 53.

#### **4.55 Alternative register and counter cases**

Having an alternative mechanical register enclosed in a copper can, as shown in Figure 28 54 or a polymer case, as shown in Figure 29 55.



Signatory: *P R Dixon*  
for Chief Executive  
National Weights & Measures Laboratory  
(Part of the National Measurement Office)  
Department for Business, Innovation & Skills  
Stanton Avenue  
Teddington  
Middlesex TW11 0JZ  
United Kingdom

Reference No: T1132/0010

Date: 01 November 2010

(2075)

CONTINUATION OF AMENDMENT TO CERTIFICATE



Figure 27 Standard register with additional copper can spacer clamp ring



Figure 28 Alternative register (copper can enclosure).



Figure 29 Alternative register (polymer enclosure).