

# Certificate of Approval

This is to certify that the Management System of:

## Wrekin Shell Mouldings Ltd

Unit D1/D2, Halesfield 21, Telford, TF7 4NX, United Kingdom

has been approved by LRQA to the following standards:

### ISO 9001:2015

Approval number(s): ISO 9001 – 00004318

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

#### The scope of this approval is applicable to:

The production of copper based castings, together with the machining to customer specifications where required. The design, manufacture and repair of steam and water mixing valves, thermostatic mixing valves, water guns, pipeline strainers, filtration and ancillary equipment. The design manufacture and repair of safety relief valves and ancillary equipment.



David Derrick

Regional Director, UKAM

Issued by: LRQA Nederland B.V.



# Certificate Schedule

Location	Activities
Unit D1/D2, Halesfield 21, Telford, TF7 4NX, United Kingdom	<b>ISO 9001:2015</b> The production of copper based castings, together with the machining to customer specifications where required. The design, manufacture and repair of steam and water mixing valves, thermostatic mixing valves, water guns, pipeline strainers, filtration and ancillary equipment. The design manufacture and repair of safety relief valves and ancillary equipment.
<b>Wrekin Shell Mouldings Limited</b> Unit D1/D2, Halesfield 21, Telford, TF4 4NX, United Kingdom	<b>ISO 9001:2015</b> The production of copper based castings, together with the machining to customer specifications where required.
<b>Dynafluid Limited</b> Unit D1/D2, Halesfield 21, Telford, TF7 4NX, United Kingdom	<b>ISO 9001:2015</b> The design, manufacture and repair of steam and water mixing valves, thermostatic mixing valves, water guns, pipeline strainers, filtration and ancillary equipment.
<b>Gresswell Valves</b> Unit D1/D2, Halesfield 21, Telford, TF7 4NX, United Kingdom	<b>ISO 9001:2015</b> The design manufacture and repair of safety relief valves and ancillary equipment.