

# Certificate of Approval

This is to certify that the Management System of:

## ODS Metering Systems B.V.

Donk 6, 2991 LE Barendrecht, The Netherlands

has been approved by Lloyd's Register to the following standards:

### ISO 9001:2015

Approval number(s): ISO 9001 – 0022604

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:**

Design, manufacturing, commissioning, certification and servicing of integrated flow metering systems, prover systems, analyser systems and metering control systems according to customer specifications for liquids, liquefied gases and gas. Integrator of sampling and analyser systems to customer specifications for waste water. Supplier of flow meters for liquids, liquified gases and gases, flow computers, sampling equipment and analysers. Service, assembly and calibration of valves and flow meters in accordance with manufacturers standards.



**Paul Graaf**

Area Operations Manager North Europe

Issued by: Lloyd's Register Nederland B.V.



# Certificate Schedule

Location	Activities
<b>ODS Metering Systems B.V.</b> Donk 6, 2991 LE Barendrecht, The Netherlands	<b>ISO 9001:2015</b> Design, manufacturing, commissioning, certification and servicing of integrated flow metering systems, prover systems, analyser systems and metering control systems according to customer specifications for liquids, liquefied gases and gas. Integrator of sampling and analyser systems to customer specifications for waste water. Supplier of flow meters for liquids, liquified gases and gases, flow computers, sampling equipment and analysers. Service, assembly and calibration of valves and flow meters in accordance with manufacturers standards.
<b>ODS Metering Systems B.V.</b> Keurmeesterstraat 4, 2984 BA Ridderkerk, The Netherlands	<b>ISO 9001:2015</b> Design, manufacturing, commissioning, certification and servicing of integrated flow metering systems, prover systems, analyser systems and metering control systems according to customer specifications for liquids, liquefied gases and gas. Integrator of sampling and analyser systems to customer specifications for waste water.

