

For Immediate Release

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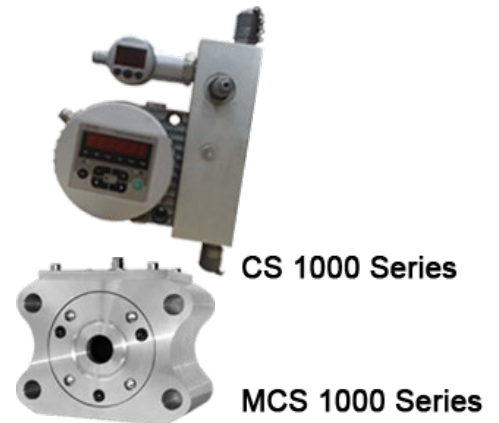


DNV-GL Marine approval (Type approval) for Sensors

Schroeder's CS 1000 Contamination Sensor Series and MCS 1000 Metallic Contamination Sensor Series are now available with a Marine-approval (Type Approval) from Det Norske Veritas – Germanischer Lloyd (DNV-GL).

Leetsdale, PA. (May 28, 2020) – Schroeder Industries, a recognized leader in fluid filtration and condition monitoring, has met the increased demand for certified fluid condition and contamination sensors to meet technical and safety requirements for the marine sector.

The CS 1000 Series offers owners and operators of hydraulic fluid powered and oil-lubricated machines real-time measurement of solid oil contamination according to ISO 4406:1999 or SAE AS 4059(D). The MCS 1000 detects metallic solid particle contamination and continuously monitors the status of a system and imminent gear unit damage.



The "Type Approval" in the marine sector is available for the entire series of CS 1000 and MCS 1000.

About Schroeder Industries

As an ISO 9001:2015 certified company, Schroeder Industries has been designing, manufacturing, and marketing a complete range of Advanced Fluid Conditioning Solutions® for over 70 years. With products proudly manufactured in the United States, we DELIVER the fluid power industry's most technically advanced and reliable liquid filtration products. Today our customers include a majority, if not all, of the world's largest OEM and MRO operations.

For additional information and detailed product specifications, please visit schroederindustries.com or email us at sisales@schroederindustries.com.