
Certificate of Approval

This is to certify that the Management System of:

Mott Corporation

84 Spring Lane, Farmington, CT, 06032, United States

has been approved by LRQA to the following standards:

AS9100D (technically equivalent to EN 9100:2018, JISQ 9100:2016 and KS Q 9100:2018)

This certification has been performed in accordance with the requirements of AS9104-001 (issue 2012-01)

LRQA Limited is accredited under the IAQG ICOP scheme

Certification Structure – Campus

Approval number(s): AS9100 – 00038638-001

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, manufacture, assembly and sale of porous metal filters, filter assemblies, cartridges, filtration systems and flow control devices used in industrial and high purity applications for contamination control, particulate/fluid separation and flow control of liquids and gases; Additionally, material characterization, prototyping, engineering design and technical/lab services.

Cliff Muckleroy

Area Operations Manager Americas

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Head Office and Central Function 84 Spring Lane, Farmington, CT, 06032, United States	AS 9100:2016 Design, manufacture, assembly and sale of porous metal filters, filter assemblies, cartridges, filtration systems and flow control devices used in industrial and high purity applications for contamination control, particulate/fluid separation and flow control of liquids and gases; Additionally, material characterization, prototyping, engineering design and technical/lab services.
75 Spring Lane, Farmington, CT, 06032, United States	AS 9100:2016 Design, manufacture, assembly and sale of porous metal filters, filter assemblies, cartridges, filtration systems and flow control devices used in industrial and high purity applications for contamination control, particulate/fluid separation and flow control of liquids and gases; Additionally, material characterization, prototyping, engineering design and technical/lab services.

