

Certificate of Approval

This is to certify that the Management System of:

Pall Corporation

1750 Filter Drive, Deland, FL, 32724, United States

has been approved by LRQA to the following standards:

ISO 9001:2015



Chris Koci - President, LRQA Americas

Issued By: Lloyd's Register Quality Assurance, Inc.

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.

Current Issue Date: 21 May 2018
Expiry Date: 3 May 2021
Certificate Identity Number: 10075761

Original Approvals:
ISO 9001 – 26 April 2015

Approval Number(s): ISO 9001 – 0013496

The scope of this approval is applicable to:

Design and Manufacture of Media, Filter Elements, Filter Cartridges, Filter Housings, Pressure Vessels, and Assemblies for Fluid Purification in Markets such as the Pharmaceutical, Health Care, Nuclear, Microelectronics, Semiconductor, Food and Beverage, Power Generation, Water Processing, Petrochemical, Polymer, Oil and Gas Production and Transmission, Oil Refining, Pulp and Paper, Photographic, First Fit, Machinery and Equipment and General Industrial Processing Industries. Including Engineering, Project Management, Service, and Commissioning of Filter and Separation Systems.



Certificate Schedule

Certificate Identity Number: 10075761

Location	Activities
<p>Pall Corporation, Fluid Technology & Asset Protection 1750 Filter Drive, Deland, FL, 32724, United States</p>	<p>ISO 9001:2015 Design and Manufacture of Filter Media, Filter Elements, Filter Housings and Assemblies for Fluid Purification in Hydraulic, Pneumatic, Lube Oil, Fuel, Microelectronics and Energy Applications.</p>
<p>Pall Corporation Dubai UAE - CG & Systems DHR MENA FZ-LLC, Dubai Health Care City, Building No. 34, Al Zahrawi, United Arab Emirates</p>	<p>ISO 9001:2015 Sourcing, Engineering, Project Management, Service and Commissioning of Filtration and Separation Systems for the Market Segments Fuels, Chemicals, and Power Generation, First Fit, Machinery and Equipment.</p>
<p>Pall Corporation Europe Portsmouth - CG & Systems 5 Harbourgate Business Park, Southampton Road, Portsmouth Hampshire, PO6 4BQ, United Kingdom</p>	<p>ISO 9001:2015 Sourcing, Engineering, Project Management, Service and Commissioning of Filtration and Separation Systems for the Market Segments Fuels, Chemicals, and Power Generation, First Fit, Machinery and Equipment.</p>
<p>Pall Corporation, Pall India Private Limited - CG & Systems Survey No. 237, IT Park Phase - 1, Hingewadi, Pune, 411 057, India</p>	<p>ISO 9001:2015 Sourcing, Engineering, Project Management, Service and Commissioning of Filtration and Separation Systems for the Market Segments Fuels, Chemicals, and Power Generation, First Fit, Machinery and Equipment.</p>



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<p>Pall Corporation, Nihon Pall Ltd. Shinjuku Site PSD, 6-5-1, Nishi-shinjuku Shinjuku-ku, Tokyo 163-1325, Japan</p>	<p>ISO 9001:2015 Sourcing, Engineering, Project Management, Service and Commissioning of Filtration and Separation Systems for the Market Segments Fuels, Chemicals, and Power Generation, First Fit, Machinery and Equipment.</p>
<p>Pall Corporation Pall Korea Limited, Dongwon Building. 4F, 333, Yeongdong-daero, Gangnam-gu, Seoul 06118, Republic of Korea</p>	<p>ISO 9001:2015 Sourcing, Engineering, Project Management, Service and Commissioning of Filtration and Separation Systems for the Market Segments Fuels, Chemicals, and Power Generation, First Fit, Machinery and Equipment.</p>
<p>Pall Corporation S. De R.L. De C.V. Cam. Temixco a Emiliano Zapata Km. 3 Mpo. Emiliano Zapata, 62760 Morelos, Mexico</p>	<p>ISO 9001:2015 Assembly of Specialized Filters and Accessories.</p>
<p>Pall Corporation, EEU - Warsaw Office - CG & Systems Pall Poland Sp. z.o.o., ul. Wenecka 12, PL 03-244 Warsaw, Poland</p>	<p>ISO 9001:2015 Sourcing, Engineering, Project Management, Service and Commissioning of Filtration and Separation Systems for the Market Segments Fuels, Chemicals, and Power Generation, First Fit, Machinery and Equipment.</p>
<p>Pall Corporation, EEU - Moscow Office - CG & Systems Pall Eurasia, UL. Vyaskaya, d.27, kor. 13, Moscow, 127015, Russia, Russian Federation</p>	<p>ISO 9001:2015 Sourcing, Engineering, Project Management, Service and Commissioning of Filtration and Separation Systems for the Market Segments Fuels, Chemicals, and Power Generation, First Fit, Machinery and Equipment.</p>



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<p>Pall Corporation MEA Dhahran Office - CG & Systems</p> <p>Saudi Pall International, Kingdom of Saudi Arabia, 7244 King Saud Rd., Doha Al Janubiyah, 34455, Dhahran, Saudi Arabia</p>	<p>ISO 9001:2015</p> <p>Sourcing, Engineering, Project Management, Service and Commissioning of Filtration and Separation Systems for the Market Segments Fuels, Chemicals, and Power Generation, First Fit, Machinery and Equipment.</p>
<p>Pall Corporation</p> <p>2302 South North Road, Grand Island, NE, 68803, United States</p>	<p>ISO 9001:2015</p> <p>Manufacture of ASME Section VIII, Div 1 & 2 and Non Code Pressure Vessels, Specialising in High Pressure Filters and Filtration Equipment.</p>
<p>Pall Corporation</p> <p>2033 Greenspring Drive, Timonium, MD, 21093, United States</p>	<p>ISO 9001:2015</p> <p>The Manufacture of Pall Filter Brand and Private Label Filtration and Separation Filter Cartridges and Devices Comprised of Asymmetric Membrane, PTFE Membrane, Pleated Micro-Fiberglass, Meltblown Media, Natural and Synthetic Fiber Media. And Phenolic Resin Bonded Fiber Media.</p>
<p>Plant 4</p> <p>10822 Oak Lane, Cockeysville, MD, 21030, United States</p>	<p>ISO 9001:2015</p> <p>Manufacture of Filter Cartridges, Filter Housing and Media.</p>
<p>Plant 2</p> <p>2120 Greenspring Drive, Timonium, MD, 21093, United States</p>	<p>ISO 9001:2015</p> <p>Manufacture of Filter Cartridges, Filter Housing and Media.</p>



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Location

Activities

Pall Corporation - Pall Trinity Micro
3643 State Route 281, Cortland, NY, 13045,
United States

ISO 9001:2015
Design, Manufacture and Laboratory Testing of Porous Metal Filters and Media, Disposable Filter Cartridges, Filter Housing, Filtration Equipment and Systems for Markets such as the Pharmaceutical, Health Care, Nuclear, Microelectronics, Semiconductor, Food and Beverage, Power Generation, Water Processing, Petrochemical, Polymer, Oil and Gas Production and Transmission, Oil Refining, Pulp and Paper, Photographic, and General Industrial Processing Industries.

