

Certificate of Approval

This is to certify that the Management System of:

W. L. Gore & Associates, Inc.

555 Paper Mill Rd, Newark, DE, 19711-7513, United States

has been approved by LRQA to the following standards:

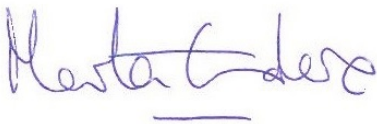
ISO 14001:2015

Approval number(s): ISO 14001 – 00039879

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 and sale of: Sealants and Microfiltration Media, Reflective and Aerospace materials for the electronic packaging and aerospace industries, PTFE and Elastomeric-based PharmBIO Products for Regulated Industries, Electrical Cables and Components including interconnects, cables and cable assemblies, film capacitors and capacitor modules, Venting and filtration products, components for electrical and optical interconnects, and aircraft sealants, filters and laminates, expanded PTFE products, composite products of expanded PTFE and high functioning polymers (such as water-repellent, oil-repellent, or moisture permeable membranes) for use in diverse industries including the medical, pharmaceutical, automotive and electronic industries.



Marta Escudero

Regional Director, United Kingdom and Americas (UKAM)

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Paper Mill West (PMW) 555 Paper Mill Rd, Newark, DE, 19711-7513, United States	ISO 14001:2015 Design, manufacture, and sale of electrical cables and components including interconnects, cables and cable assemblies, film capacitors and capacitor modules for use in communication, industrial, commercial, and military aerospace markets.
Gore Performance Solutions (GPS) W.L. Gore & Associates, Virtual Headquarters, United States	ISO 14001:2015 Design, manufacture and sale of: Sealants and Microfiltration Media, Reflective and Aerospace materials for the electronic packaging and aerospace industries, PTFE and Elastomeric-based PharmBIO Products for Regulated Industries, Electrical Cables and Components including interconnects, cables and cable assemblies, film capacitors and capacitor modules, Venting and filtration products, components for electrical and optical interconnects, and aircraft sealants, filters and laminates, expanded PTFE products, composite products of expanded PTFE and high functioning polymers (such as water-repellent, oil-repellent, or moisture permeable membranes) for use in diverse industries including the medical, pharmaceutical, automotive and electronic industries.
Fair Hill (FH) 101 Lewisville Rd., Elkton, MD, 21921, United States	ISO 14001:2015 Design, manufacture and sale of: - Filters and Laminates used in Military, Industrial, Liquid and Air Filtration Applications - Cable and Cable Assemblies, interconnects and material products for use in Communication, Industrial, Commercial and Aerospace military markets worldwide
Elk Mills 2 (EM2) 402 Vieve's Way, Elkton, MD, 21921, United States	ISO 14001:2015 Design, Manufacture and Sale of PTFE and Elastomeric-based PharmaBIO Products for Regulated Industries, including Medical Device.



Certificate Schedule

Location	Activities
Appleton East (APE) 201 Airport Road, Elkton, MD, 21921, United States	ISO 14001:2015 Design, Manufacture and Sale of Sealants, Guitar Strings, Reflective and Aerospace Materials for the Electronic Packaging, Industrial and Commercial Markets and Aerospace Industries.
Appleton North (APN) 401 Airport Road, Elkton, MD, 21921, United States	ISO 14001:2015 Design, manufacture and sale of venting and filtration products for use in diverse industries including the automotive and electronic industries.
Pleinfeld (PLF) Nordring 1, 91785 Pleinfeld, Germany	ISO 14001:2015 Design, manufacture and sale of cables, cable assemblies, components for electrical and optical interconnects, and aircraft sealants.
Putzbrunn 5 (PU5) Hermann-Oberth-Str.26, Putzbrunn, 85639 Bavaria, Germany	ISO 14001:2015 Design, manufacturing and sale of membranes, filters, sealants, fibers based on PTFE and can be applied to all businesses and functions.
Dundee (DTP) Mariner Drive, Dundee Technology Park, Dundee, Scotland, DD2 1JA, United Kingdom	ISO 14001:2015 The design including qualification, manufacture and sale of electronic cable assemblies and harnesses for the aerospace, defense and commercial markets worldwide.
Okayama (OKY) 1102-4 Mitsukouchi, Kita-ku, Okayama-shi, Okayama 709-2123, Japan	ISO 14001:2015 Design, manufacture and sale of expanded PTFE and other high-performance polymers and composite products thereof.

