

### **Certificate Of Conformance**

This is to certify that the Quality Management System of:

# **Avient Corporation**

33587 Walker Road, Building 428 Avon Lake OH 44012 United States

has been assessed by ABS Quality Evaluations, Inc. and found to be in conformance with the requirements set forth by:

ISO 9001:2015

The Quality Management System is applicable to:

Manufacture of plastic compounds, color and performance additives, engineered thermoplastics, vinyl resins, custom mixed plastic materials, custom and commodity colorants for plastics, polyurethane systems, and plasticizers with design and sampling support at Suwanee, GA, and purchasing, customer service, logistics, quality, design and sampling support at PolyOne Corporate Headquarters at Avon Lake, OH, and distribution of resins

Certificate No: 31307

Certification Date: 12 OCT 1995

Effective Date: 11 JUL 2024

Expiration Date 07 OCT 2025

Revision Date: 17 JUL 2024

Dominic Towner

**Dominic Townsend, President** 













## ISO 9001:2015 Certificate Of Conformance ANNEX

Certificate No.: 31307

# **Avient Corporation**

#### At the below facilities

FACILITY NAME	FACILITY ACTIVITY	ADDRESS
Avient - Birmingham Manufacturing	The Manufacture of Pultruded and Filament wound components Pultrusion and CRTM	3943, Valley East Industrial Drive, Buildings 1,2,3,4 Birmingham - AL 35217 United States
Avient - Birmingham Manufacturing	The Manufacture of Pultruded and Filament wound components Pultrusion and Filament Wound Tubing	3968, Valley East Industrial Drive, Building 5 Birmingham - AL 35217 United States
Avient - Birmingham Manufacturing	The Manufacture of Pultruded and Filament wound components Pultrusion	3950, Valley East Industrial Drive, Building 6 Birmingham - AL 3517 United States
Avient Corporation	Management of QMS. Purchasing, Customer Service, Logistics, Quality, Design and Sampling; Corporate HQ, Management of QMS	33587, Walker Road, Building 428 Avon Lake - OH 44012 United States
Avient Corporation - Avon Lake, OH (SEM)	Manufacture of Engineered Thermoplastics	, 554 Moore Road Avon Lake - OH 44012 United States
Avient Corporation - Aland (Odkarby), Finland	Manufacture of colorants and compounds for fluoropolymer and high temperature polymers	Kroklundsvagen 346 AX-22320 Ödkarby Finland
Avient Corporation - Alicante (lbi - IQAP), Spain	Design, development and production of color concentrates and additives for plastic and synthetic fibers	Guadalajara 6, Poligono Industrial L'Alfalç 03440 Ibi Spain
Avient Corporation - Assesse, Belgium (CAI & SEM)	"Design of color concentrates, precolors, and compounds for fluoropolymer and high temperature polymers, LSFOH (low smoke and fume, zero halogen compounds), and Specialty Compounds Manufacture of Color and Additive Concentrates and Specialty Compounds"	2 Rue Melville Wilson 5330 Assesse Belgium
Avient Corporation - Barbastro	Design and Manufacture of Specialty Engineered Thermoplastics	Pol. Industrial Valle del Cinca S/N Apartado E-22300 Barbastro Spain
Avient Corporation - Berea, OH	Liquid Colorants and Additives for Plastics	, 680 N. Rocky River Drive Berea - OH 44017 United States
Avient Corporation - Bethel, CT	Design and Manufacture of colorants and compounds for fluoropolymer and high temperature polymers.	, 19 Francis J Clark Circle Bethel - CT 06801 United States

This certificate's validity is subject to the organization maintaining their system in accordance with ABS Quality Evaluations, Inc. 1701 City Plaza Dr Spring, TX 77389 USA requirements for management system certification. It is contingent upon prompt, written notification to ABS Quality Evaluations, Inc. of significant changes to the management system or components thereof. Validity may be confirmed by accessing the website (www.abs-qe.com) or scanning the code to the right with a smartphone. For certificates issued in the People's Republic of China information may also be verified on the Certification and Accreditation Administration of the People's Republic of China's website (www.cnca.gov.cn).

The certificate remains the property of ABS Quality Evaluations, Inc. to whom it must be returned upon request.

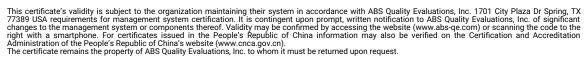






FACILITY NAME	FACILITY ACTIVITY	ADDRESS
Avient Corporation - Cergy, France	Design and Manufacture of Color and Additive Concentrates and Specialty Compounds	, 14 Avenue de l'Eguillette Saint Ouen l'Aumône - 95310 France
Avient Corporation - Esenyurt, Turkey	Design and Manufacture of Specialty Engineered Thermoplastics	Orhangazi Mah. 1683 Sok. No:8 34538 Esenyurt Turkey
Avient Corporation - Gaggenau, Germany	Design and Manufacture of Specialty Engineered Thermoplastics	Adolf-Dambach-Str. 2 76571 Gaggenau Germany
Avient Corporation - Glendale, AZ	Manufacture of Colorants for Plastics	7601, North Glen Harbor Blvd. Glendale - AZ 85307 United States
Avient Corporation - Grace-Hollogne, Belgium	Warehousing and Dispatching of raw materials	Rue Louis Bleriot 7 4460 Grace-Hollogne Belgium
Avient Corporation - Gyor, Hungary	Design and Manufacture of Color and Additive Concentrates and Specialty Compounds	Mandulafa Sor 3 9027 Gyor Hungary
Avient Corporation - Kennesaw, GA	Design and manufacture of specialty inks and specialty coatings.	, 8155 Cobb Center Drive Kennesaw - GA 30152 United States
Avient Corporation - Knowsley, United Kingdom	Design and Manufacture of Liquid Colorants and Additives for Plastics, Assembly and Supply of Material Dosing Equipment	, Unity Grove Knowsley - Merseyside L349GT United Kingdom
Avient Corporation - Kutno, Poland	Design and Manufacture of Color and Additive Concentrates and Specialty Compounds	ul. Wischodnia 6 99-300 Kutno Poland
Avient Corporation - LaPorte, IN	Develop and manufacture silicone colorants, additives, and compounds	,707 Boyd Blvd LaPorte - IN 46350 United States
Avient Corporation - Lehigh Valley, PA	Manufacture of Colorants for Plastics	, 2513 Highland Avenue Bethlehem - PA 18017 United States
Avient Corporation - Massillon, OH	Manufacture of Color and Performance Additives	, 1675 Navarre Road Massillon - OH 44646 United States
Avient Corporation - McHenry, IL	Design, Manufacture and Distribution of Thermoplastic Elastomer Compounds	, 833 Ridgeview Drive McHenry - IL 60050 United States
Avient Corporation - McHenry, IL	Design, Manufacture and Distribution of Thermoplastic Elastomer Compounds	, 831 Ridgeview Drive McHenry - IL 60050 United States
Avient Corporation - McHenry, IL	Design, Manufacture and Distribution of Thermoplastic Elastomer Compounds	, 921 Ridgeview Drive McHenry - IL 60050 United States
Avient Corporation - Melle, Germany	Development and Manufacture of LSFOH (low smoke and fume, zero halogen) compounds	Oldendorfer Straße 9 49342 Germany









FACILITY NAME	FACILITY ACTIVITY	ADDRESS
Avient Corporation - Mountain Top, PA	Manufacturing, Shipping and Receiving	, 855 Oak Hill Road Mountain Top - PA 18707 United States
Avient Corporation - Oricain (Pamplona), Spain	Design and Manufacture of Color and Additive Concentrates and Specialty Compounds	Pol. Ind. Ezcabarte calle H N°3 31194 Oricain Spain
Avient Corporation - Toluca, Mexico	Design and manufacture of colorants for plastics	AV. Central No. 200 50200 Toluca Mexico
Avient Corporation - Tossiat, France	Design and Manufacture of Color and Additive Concentrates and Specialty Compounds	, 43 Place de la gare Tossiat - 01250 France
Avient Corporation - Vic (Barcelona), Spain	Design, development and production of color concentrates and additives for plastic and synthetic fibers	Carretera de Vic a Olot,C-153, km 5 08500 Masies de Roda Spain
Avient Corporation - Vonore Warehouse	Warehouse	, 225 Industrial Drive Vonore - TN 37885 United States
Avient Corporation - Vonore, TN	Manufacture of Colorants for Plastics	, 245 Avecor Drive Vonore - TN 37885 United States
Avient Corporation- Suwanee, GA	Design and Sampling	, 2900 Shawnee Industrial Way Suwanee - GA 30024 United States
NEU Specialty Engineered Materials, LLC	Compound and supply of thermoplastics for the medical device industry	, 15 Corporate Drive North Haven - CT 06473 United States
PolyOne Polymers India Pvt. Ltd.	The design and manufacture of Color & Additive Concentrates, Specialty Engineering Materials	Plot No. F-27 , MIDC Ranjangaon, Shirur 412 220 Pune India



