



Lloyd's Register
LRQA

CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

**Trinseo Netherlands BV
Compounding Plant
Building 403
Herbert H. Dowweg 5
4542 N M Hoek
Terneuzen, The Netherlands**

has been approved by Lloyd's Register Quality Assurance to the following
Quality Management System Standard:

ISO/TS 16949:2009

The Quality Management System is applicable to:

**The Design and Manufacture and Contract Manufacture of
Polymer Blends and Compounds.**

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.

Approval
Certificate No: UQA 4001099/F

Current Certificate: March 15, 2015

Certificate Expiry: March 14, 2018



IATF Certificate No: 0205632

Martha Wingfield

Issued by: Lloyd's Register Quality Assurance, Inc. for and
on behalf of Lloyd's Register Quality Assurance Limited



CERTIFICATE SCHEDULE

Trinseo Netherlands BV Compounding Plant

Headquarters

Locations:

Activities:

Headquarters

Trinseo Plastics and Feedstocks
1604 Building
Midland, Michigan 48674, USA

The Headquarters, Business Planning, Design, Development, Manufacture, Quality Assurance, Process Design / Engineering, Order Fulfillment, and Marketing and Sales of Styrenics, Polycarbonate, Polymer Blends & Compounds, Feedstocks, and Synthetic Rubber (For Automotive Uses).

Styrenics Technology Center

Styron Styrenics Technology Center
1604 Building
Midland, Michigan 48667, USA

The Management of Process Design / Engineering of Styrenics & Feedstocks (For Automotive Uses).

Commercial (Marketing & Sales)

Trinseo Plastics & Feedstocks
Marketing and Sales
1604 Building
Midland, Michigan 48667, USA

The Management of Business Planning and Marketing & Sales of Styrenics, Polycarbonate, Polymer Blends & Compounds, and Feedstocks (For Automotive Uses).

Quality Group

Trinseo Plastics & Feedstocks
Quality
1604 Building
Midland, Michigan 48667, USA

The Management of Quality Assurance of Styrenics, Polycarbonate, Polymer Blends & Compounds, and Feedstocks (For Automotive Uses).



IATF Certificate No: 0205632



CERTIFICATE SCHEDULE

Trinseo Netherlands BV Compounding Plant

Locations:

Supply Chain
Trinseo Plastics & Feedstocks
Supply Chain
1604 Building
Midland, Michigan 48667, USA

EH&S (product stewardship)
Trinseo Plastics & Feedstocks EH&S
1604 Building
Midland, Michigan 48667, USA

Activities:

The Management of Order Fulfillment of Styrenics, Polycarbonate, Polymer Blends & Compounds, and Feedstocks.

The Management of Regulatory Compliance of Styrenics, Polycarbonate, Polymer Blends & Compounds, and Feedstocks.

R & D / TS & D Location

Locations:

European
Trinseo Plastics R&D/European TS&D
P.T.C Building, Herbert H. Dowweg 5
4542 N M Hoek
Terneuzen, Netherlands

Activities:

Technical Service Support and Design for Styrenics, Polycarbonate Polymers and Polymer Blends (For Automotive Uses).



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CERTIFICATE SCHEDULE

Trinseo Netherlands BV Compounding Plant

Support Functions Locations

Locations:

Activities:

Customer Service
Trinseo Customer Service
5000 Building
Midland, Michigan 48674, USA

The Order Receipt and Handling; Payment Receipt and Handling as a Central Support Service for Styrenics, Polycarbonate, Polymer Blends & Compounds, and Synthetic Rubber.

Purchasing
Trinseo Purchasing
1604 Building
Midland, Michigan 48674, USA

The Procurement of Products and Services as a Central Support Service for Styrenics, Polycarbonate, Polymer Blends & Compounds, and Synthetic Rubber.

Customer Service
The Dow Chemical Company
Customer Service
2040 Building
Midland, Michigan 48674, USA

The Order Receipt and Handling; Payment Receipt and Handling as a Central Support Service for Styrenics, Polycarbonate, Polymer Blends & Compounds, and Synthetic Rubber.
LRQA Certificate UQA 0101234

Purchasing
The Dow Chemical Company
Purchasing
2007 Building
Midland, Michigan 48674, USA

The Procurement of Products and Services as a Central Support Service for Styrenics, Polycarbonate, Polymer Blends & Compounds, and Synthetic Rubber.
LRQA Certificate: UQA 0113133

Approval
Certificate No: UQA 4001099/F

Current Certificate: March 15, 2015

Certificate Expiry: March 14, 2018



IATF Certificate No: 0205632