

Certificate of Approval

This is to certify that the Management System of:

Ford Motor Company

Ford Motor Company, 290 Town Center, Suite 800, Dearborn, MI, 48126, United States

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 0013982

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:

The Manufacture of Sheet Metal and the Assembly of Vehicles and Automotive Components. Product Development and the Design, Manufacture and Assembly of Engines, Castings, Transmissions and Transaxles, Fuel Tanks and Forgings. The Receiving, Storing and Shipping of Service Parts and Accessories. Proving Ground Activities Including Analysis, Development, Validation, and Verification Tests of Vehicles and Components in Tracks, Laboratories and Simulations.



Cliff Muckleroy

Area Operations Manager Americas

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

for and on behalf of: LRQA Limited



Certificate Schedule

Location	Activities
EQO Dearborn, USA Ford Motor Company, 290 Town Center, Suite 800, Dearborn, MI, 48126, United States	ISO 14001:2015 Central Function and Oversight of the Ford Motor Company Environmental Management Systems.
Ford Motor Company Vehicle Homologation & Compliance 1500 Enterprise Drive, Allen Park, MI, 48101, United States	ISO 14001:2015 Verification of Automotive Parts and Components with Regulatory Requirements.
Ford Motor Company Ohio Assembly Plant 650 Miller Road, Avon Lake, OH, 44012, United States	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Cleveland Engine Plant 1 17601 Brook Park Road, Brook Park, OH, 44142, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Buffalo Stamping Plant 3663 Lake Shore Road, Buffalo, NY, 14219, United States	ISO 14001:2015 The Manufacture of Sheet Metal Stampings and the Sub-Assembly of Automotive Parts and Components.
Ford Motor Company Chicago Assembly Plant 12600 South Torrence Avenue, Chicago, IL, 60633, United States	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Chicago Heights Stamping Plant 1000 East Lincoln Highway, Chicago Heights, IL, 60411, United States	ISO 14001:2015 The Manufacture of Sheet Metal Stampings and the Sub-Assembly of Automotive Parts and Components.
Ford Motor Company Kansas City Assembly Plant U.S. Highway 69, Claycomo, MO, 64119, United States	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components



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Location	Activities
290 Town Center Drive Suite 800, Dearborn, MI, 48126, United States	ISO 14001:2015 Oversight of the Ford Motor Company Environmental Management System.
Ford Motor Company Dearborn Stamping Plant 3001 Miller Road, Dearborn, MI, 48121, United States	ISO 14001:2015 The Manufacture of Sheet Metal Stampings and the Sub-Assembly of Automotive Parts and Components.
Ford Motor Company Dearborn Tool & Die Plant 3001 Miller Road, Dearborn, MI, 48121, United States	ISO 14001:2015 The Manufacture of Sheet Metal Stampings and the Sub-Assembly of Automotive Parts and Components.
Ford Motor Company Dearborn Diversified Manufacturing Plant 3001 Miller Road, Dearborn, MI, 48121, United States	ISO 14001:2015 The Manufacture of Sheet Metal Stampings and the Sub-Assembly of Automotive Parts and Components.
Ford Motor Company Dearborn Truck Plant 3001 Miller Road, Dearborn, MI, 48121, United States	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Dearborn Engine/Woodhaven Forging 3001 Miller Road, Dearborn, MI, 48121, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company EMDO Engine Manufacturing Development Operations 2001 South Beach Daly, Dearborn Heights, MI, 48125, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Flat Rock Assembly Plant 1 International Drive, Flat Rock, MI, 48134, United States	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.



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Location	Activities
Ford Motor Company Lima Engine Plant 1155 Bible Road, Lima, OH, 45801, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Automatic Transmission New Product Center-ATNPC 35500 Plymouth Road, Livonia, MI, 48150, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Livonia Transmission Plant 36200 Plymouth Road, Livonia, MI, 48151, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Kentucky Truck Plant 3001 Chamberlain Lane, Louisville, KY, 40241, United States	ISO 14001:2015 The Manufacture of Sheet Metal Stamping and the Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Louisville Assembly Plant 2000 Fern Valley Road, Louisville, KY, 40213, United States	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Romeo Engine Plant 701 East Mile Road, Romeo, MI, 48065, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Sharonville Transmission Plant 3000 Sharon Road, Sharonville, OH, 45241, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Sterling Axle Plant 39000 Mound Road, Sterling Heights, MI, 48310, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.



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Ford Motor Company Van Dyke Transmission Plant 41111 Van Dyke, Sterling Heights, MI, 48314, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Michigan Assembly Plant 37625 Michigan Avenue, Wayne, MI, 48184, United States	ISO 14001:2015 The Manufacture of Sheet Metal Stamping and the Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Woodhaven Stamping Plant 24189 Allen Road, Woodhaven, MI, 48184, United States	ISO 14001:2015 The Manufacture of Sheet Metal Stampings and the Sub-Assembly of Automotive Parts and Components.
Ford Motor Company Rawsonville Components Plant 10300 Textile Road, Ypsilanti, MI, 48197, United States	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
EMDO Engine Manufacturing Development Operations 1700 Southfield Road, Allen Park, MI, 48101, United States	ISO 14001:2015 The Receiving, Storing and Shipping of Service Parts and Accessories. The Manufacture of Sheet Metal Stampings and the Assembly of Vehicles and Automotive Components. Product Development and the Design, Manufacture and Assembly of Engines, Castings, Transmissions and Transaxles, Fuel Tanks and Forgings. Proving Ground Activities Including Analysis, Development, Validation, and Verification Tests of Vehicles and Components in Tracks, Laboratories and Simulations.
Ford Motor Company Argentina: Pacheco Assembly Plant Avenida Henry Ford e Panamericana Coletora Este, Municipio de Tigre na Provincia de Buenos Aires, Argentina	ISO 14001:2015 Manufacture and Assembly of Vehicles and Automotive Components.
Ford Motor Company Australia: Design Center 1735 Sydney Road, Campbellfield, 3061,	ISO 14001:2015 The Design and Automotive Parts and Components.



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Victoria, Australia	
Ford Motor Company Australia: You Yang's Proving Ground 760 Sandy Road, Lara, 3212, Victoria, Australia	ISO 14001:2015 Proving Ground Activities Including Analysis, Development and Validation Tests of Vehicles and Components in Tracks, Laboratories and Simulations.
Ford Motor Company Australia: Research and Development Centre 60-80 North Shore Rd, Norlane, 3214, Victoria, Australia	ISO 14001:2015 The Design of Automotive Parts and Components.
Lommel Proving Ground-Ford-Werke GmbH Oude Diestersebaan 135, B-3920 Lommel, Belgium	ISO 14001:2015 Product Development Proving Ground.
Ford Motor Company Brazil: Complexo Industrial Ford Nordeste, Avenida Henry Ford, Camaçari, Bahia, Brazil	ISO 14001:2015 Stamping, Manufacture and Assembly of Vehicles and Automotive Components. Manufacture and Assembly of Engine.
Ford Motor Company Brazil: São Bernardo Industrial Complex Avenida Dr. Cardoso de Melo, 1336 – CEP 04548-004, Vila Olímpia – SP, Brazil	ISO 14001:2015 Stamping and Assembly of Vehicles.
Ford Motor Company Brazil: Taubate Powertrain Operations Avenida Charles Schnneider, Taubaté, Sao Paulo, Brazil	ISO 14001:2015 Manufacture of Transmissions, Engines and Automotive Parts.
EQO SA, Brazil Ford Motor Company, Avenida do Taboao, Sao Bernardo do Campo, Sao Paulo, Brazil	ISO 14001:2015 Oversight of the Ford Motor Company Environmental Management System South America Region.



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Ford Motor Company Brazil: Tatui Proving Ground Rodvia SP 127, km 124, Tatui, Sao Paulo, Brazil	ISO 14001:2015 Proving Ground Activities Including Analysis Development and Validation Tests of Vehicles and Components in Tracks, Laboratories and Simulations.
Ford Motor Company Oakville Assembly Complex Periphery Road, Oakville, L6J 5C9, ON, Canada	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Essex Engine Plant 1 Quality Way, Windsor, N9A 6X3, ON, Canada	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Windsor Engine Plant 1000 Henry Ford Center Drive, Windsor, N9A 4M4, ON, Canada	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
AP Changan Ford Engine (Joint Venture) Li Huan East, Ping Chang Industrial Park, New Northern Zone, Chongqing, China	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems. The Manufacture and Assembly of Automotive Powertrain Systems.
AP Changan Ford Transmission (Joint venture) Li Huan North 1#, Ping Chang Industrial Park, New Northern Zone, Chongqing City, China	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
China: ChangAn Ford Automobile Co., Ltd. Chongqing Assembly Plant #1 Chang Fu West, Yuan Yang Town, New Northern Zone, Chongqing, China	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company China Service Department, Sales Company ChangAn Ford Automobile Company, Limited No. 5 West, Changfu Road, Beibu New District,	ISO 14001:2015 The Receiving, Storing and Shipping of Service Parts and Accessories.



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Location	Activities
Chongqing, China	
China: ChangAn Ford Automobile Co., Ltd. Chongqing Assembly Plant #2 No. 666 Jinshan Avenue, New Northern Zone, Chongqing, China	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
China: ChangAn Ford Automobile Co., Ltd. Chongqing Assembly Plant #3 No. 666 Jinshan Avenue, Beibu New District, Chongqing, China	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
China: ChangAn Ford Automobile Co., Ltd. Chongqing Assembly Plant - Hangzhou 135 Chang Fu Hang Rd., Qianjin Industrial Park, Jiangdong, Hangzhou, Zhejiang, China	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company China: Environment Quality Office Asia Pacific Shanghai 23 Shanghai Information Tower, 211 Century Ave., Pudong New District, Shanghai 200120, China	ISO 14001:2015 Oversight of the Ford Motor Company Environmental Management Systems.
AP Changan Ford Automobile Co., Ltd. CAF5 Assembly (Joint Venture) 1 Zhengyi South Rd, Pingfang District, Harbin, China	ISO 14001:2015 To be determined
Ford France Automobiles SAS FCSD Centre Nacional de Logistique Pieces de rechange Route National 17, F-60290 Estreés-Saint-Denis, France	ISO 14001:2015 Parts Distribution Center.
EQO EU, Germany Ford-Werke, Henry Ford Strasse 1, D-50725 Cologne, Germany	ISO 14001:2015 Oversight of the Environmental Management System Europe Region.



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Cologne FCSD Ford-Werke GmbH Spessartstrasse 1, D-50725 Cologne, Germany	ISO 14001:2015 Parts Distribution Center.
Cologne PD Ford-Werke GmbH Spessartstrasse 1, D-50725 Cologne, Germany	ISO 14001:2015 Product Development.
Cologne VO Ford-Werke GmbH Henry-Ford-Str. 1, D-50725 Cologne, Germany	ISO 14001:2015 Manufacture of Vehicles, Spare Parts and Central Workshop.
Cologne PTO Engines and Diecast Ford-Werke GmbH Henry-Ford-Str. 1, D-50725 Cologne, Germany	ISO 14001:2015 Manufacture of Engines.
Cologne Toolshop SBU Ford-Werke GmbH Henry-Ford-Str. 1, D-50725 Cologne, Germany	ISO 14001:2015 Manufacture of Tools.
Cologne Pilot Plant Ford-Werke GmbH Henry-Ford-Str. 1, D-50725 Cologne, Germany	ISO 14001:2015 Manufacture of Prototypes.
Saarlouis VO Ford-Werke GmbH Henry Ford Strasse 2, D-66740 Saarlouis, Germany	ISO 14001:2015 Manufacture of Vehicles and Bumpers.
Transmission Plant Koln Niehl GETRAG FORD Transmissions GmbH, Henry-Ford- Strasse 1, 50725 Koln, Germany	ISO 14001:2015 Manufacturing and Assembly of Transmissions, Powertrain Systems and Components.
Ford Motor Company India: Chennai Engine – Ford India Private Limited Singa Perumal Koil Post, Chengalpattu Taminadu, 603204,	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.



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Location	Activities
Tamil Nadu, India	
Ford Motor Company India: Chennai Assembly – Ford India Private Limited Singa Perumal Koil Post, ChengalpattuTaminadu, 603204, Tamilnadu, India	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Sanand Engine Ford India Private Limited Revenue Survey No.1, Northkotpura Village, Sanand Tulaka, 382170, Ahmedabad District, India	ISO 14001:2015 Manufacture and Assembly of Automotive Powertrain Systems.
Sanand Assembly Ford India Private Limited Revenue Survey No.1, Northkotpura Village, Sanand Tulaka, 382170, Ahmedabad District, India	ISO 14001:2015 The Manufacture of Vehicles and Assembly of Automotive Parts and Components. The Manufacture of Vehicles and Assembly of Automotive Parts and Components.
Ford Motor Company Chihuahua Engine Plants 1, 2 & 3 Av. Cristobal Colon Fontanarrosa S/N, Complejo Industrial Chihuahua, CP 31136 Chihuahua, Mexico	ISO 14001:2015 The Manufacture and Assembly of Automotive Powertrain Systems.
Ford Motor Company Cuautitlan Stamping & Assembly Plant Carr. Mexico Queretaro Km. 36.5, Lomas del Salitre, C.P. 54730 Cuautitlan, Mexico	ISO 14001:2015 The Manufacture of Sheet Metal Stampings and the Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Hermosillo Integrated Stamping & Assembly Plant Carretera a la Colorada Km 4.5, Parque Industrial, 83192, Mexico Hermosillo, Sonora, Mexico	ISO 14001:2015 The Manufacture of Sheet Metal Stamping and the Assembly of Vehicles and Automotive Parts and Components.
Irapuato Transmission Ave Rio san Lorenzo # 1475, Castro del Rio Industrial Park	ISO 14001:2015 The Manufacture of Automotive Transmissions



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Location	Activities
Irapuato City, Mexico	
Craiova Site (VO and PTO) S.C. Ford Romania SA Strada Henry Ford 29, RO-200745 Craiova, Romania	ISO 14001:2015 Manufacture of Vehicles and Engines.
Port Elisabeth PTO South Africa Ford Motor Company Struanway, Struandale Eastern Cape, Port Elizabeth, 6000, South Africa	ISO 14001:2015 Manufacture of Engines.
South Africa Assembly Plant Ford Motor Company Simon Vermooten Road, Silverton, Pretoria, 0001, South Africa	ISO 14001:2015 Manufacture of Vehicle and Parts.
Valencia VO and PTO, Parts Distribution Ford España SA Almusafes AO-PF, 42, E-46440 Valencia, Spain	ISO 14001:2015 Manufacture of Vehicles, Parts Distribution.
Ford Motor Company Taiwan: Ford Lio Ho Motor Company, Ltd. No. 705, Sec. 1, Zhonghua Road, Chung Li, Taiwan	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Auto Alliance (Thailand), Limited 49 Moo 4, Tambol Pluakdang, Amphur Pluakdang, Rayong, 21140 THA, Thailand	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Ford Motor Company Ford Thailand Manufacturing (FTM) 500/103 Moo 3, Tambol Tasit, Pluakdang, Rayong, 20230, THA, Thailand	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.
Dagenham PTO Ford of Britain Kent Avenue, Dagenham, RM9 6 SA, United Kingdom	ISO 14001:2015 Manufacture of Engines.



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Dagenham Transport Operations Ford of Britain Kent Avenue, Dagenham, RM9 6 SA, United Kingdom	ISO 14001:2015 Transport Operations.
Dunton PD Ford of Britain Dunton Technical Centre GB-15, Laindon, SS15 6EE, United Kingdom	ISO 14001:2015 Product Development.
Ford Daventry FCSD Royal Oak Way South, Daventry, NN11 8 NT, United Kingdom	ISO 14001:2015 The Storage and distribution of Ford Automotive Parts.
Halewood Transmission Plant GETRAG FORD Transmissions GmbH, Speke Boulevard, Liverpool, L24 9LE, United Kingdom	ISO 14001:2015 Manufacturing and Assembly of Transmissions, Powertrain Systems and Components.
Ford Motor Company Vietnam: Haiduong Assembly Factory- Ford Vietnam Tu Minh Hai Duong, Vietnam	ISO 14001:2015 The Assembly of Vehicles and Automotive Parts and Components.

