



CERTIFICATE OF REGISTRATION

Certificate Number: **E0003**
(Including the attached Appendix)

This is to certify that the Environmental system of:



FORD MOTOR COMPANY

**DEARBORN
MICHIGAN
USA**

**FORD CUSTOMER SERVICE DIVISION
POWERTRAIN OPERATIONS
ENVIRONMENTAL QUALITY OFFICE
VEHICLE ENVIRONMENTAL ENGINEERING
VEHICLE OPERATIONS**

Is registered as complying with the requirements specified in:

ISO 14001:2004

Within the scope (For which VCA is accredited):

**The design and manufacture of automotive engines, ferrous castings,
automatic transmissions, transaxles and forgings.**

The receiving, storing and shipping of service parts and accessories.

**The assembly of vehicles and automotive parts and components.
The production of sheet metal, plastic stamping and sub-assemblies of
automotive and light truck components. Manufacture of tools and die for
stamping activity.**



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Signed on behalf of the VCA by
authority of the Chief Executive:

Certification Initial Approval Date: **05 November 2004**

Certification Issue Date: **04 December 2013**

Certification Expiry Date: **03 December 2014**



Appendix 1 to Certificate: **E0003-A**
Plant Name: **Ford Motor Company**
Including the following **Powertrain Operations Plants**:

Ford Motor Company
[ATNPC - Automatic Transmission](#)
New Product Center
35500 Plymouth Road
Livonia, MI 48150, USA

Ford Motor Company
[Cleveland Engine Plants 1 & 2](#)
8300 Five Points Road
Cleveland, OH 44142, USA

Ford Motor Company
[EMDO - Engine Manufacturing](#)
Development Operations
2001 South Beach Daly
Dearborn Heights, MI 48125, USA

Ford Motor Company
[Essex Engine Plant](#)
1 Quality Way, Windsor
Ontario, N9A 6X3, Canada

Ford Motor Company
[Livonia Transmission Plant](#)
36200 Plymouth Road
Livonia, MI 48151, USA

Ford Motor Company
[Romeo Engine Plant](#)
701 East Mile Road
Romeo, MI 48065, USA

Ford Motor Company
[Sterling Axle Plant](#)
39000 Mound Road
Sterling Heights, MI 48310, USA

Ford Motor Company
[Windsor Engine Plant](#)
1000 Henry Ford Center Drive
Windsor, Ontario, N9A 4M4, Canada

Ford Motor Company
[Chihuahua Engine Plants 1 & 2](#)
Cristobal Colon Fontanarrosa S/N Complejo
Industrial Chihuahua, KM 11.5 Carretera 45
Apartado C24, Chihuahua-Juarez
Chihuahua, CP 31136, Mexico

Ford Motor Company
[Dearborn Engine/Woodhaven Forging](#)
3001 Miller Road
Dearborn, MI 48121, USA

Ford Motor Company
[Environmental Quality Office &](#)
[Vehicle Environmental Engineering](#)
Fairlane Plaza North, 290 Town Center Drive
Suite 800, Dearborn, MI 48126-2477, USA

Ford Motor Company
[Lima Engine Plant](#)
1155 Bible Road
Lima, OH 45801, USA

Ford Motor Company
[Rawsonville Plant](#)
10300 Textile Road
Ypsilanti, MI 48197, USA

Ford Motor Company
[Sharonville Transmission Plant](#)
3000 Sharon Road
Sharonville, OH 45241, USA

Ford Motor Company
[Van Dyke Transmission Plant](#)
41111 Van Dyke
Sterling Heights, MI 48314, USA

Signed on behalf of the VCA by
authority of the Chief Executive:

Certification Initial Approval Date: **05 November 2004**

Certification Issue Date: **04 December 2013**

Certification Expiry Date: **03 December 2014**



Appendix 2 to Certificate: **E0003-B**
Plant Name: **Ford Motor Company**
Including the following **Ford Customer Service Division Plants**:

Ford Motor Company
[Atlanta High Velocity Center](#)
175 Greenwood Industrial Park
McDonough, GA 30253, USA

Ford Motor Company
[Brownstown Complex Parts Redistribution Center](#)
25555 Pennsylvania Road
Brownstown Township, MI 48174, USA

Ford Motor Company
[Chicago High Velocity Center](#)
12525 South Carondelet Avenue
Chicago, IL 60633-1157, USA

Ford Motor Company
[Detroit High Velocity Center](#)
19991 Brownstown Center Drive, Suite 960
Brownstown Township, MI 48183, USA

Ford Motor Company
[Evansville High Velocity Center](#)
Highway 41 @ Country Road 100 West
Princeton, IN 47670-9712, USA

Ford Motor Company
[Greensboro High Velocity Center](#)
1099 Corporate Park Drive
Mebane, NC 27302, USA

Ford Motor Company
[Houston High Velocity Center](#)
7909 Northcourt Road, Suite 100
Houston, TX 77040-4394, USA

Ford Motor Company
[Lakeland High Velocity Center](#)
210 Deen Still Road
Davenport FL 33897, USA

Ford Motor Company
[National Parts Distribution Center](#)
11871 Middlebelt Road,
Livonia, MI 48151, USA

Ford Motor Company
[Ontario High Velocity Center](#)
8449 Milliken Avenue, Rancho Cucamonga,
California, CA 91730, USA

Ford Motor Company
[Portland High Velocity Center](#)
8929 North Ramsey Boulevard
Portland, OR 97203, USA

Ford Motor Company
[Twin Cities High Velocity Center](#)
5700 Badger Drive
Menomonie WI 54751, USA

Ford Motor Company
[Bramalea Parts Distribution Center](#)
8000 Dixie Road, Brampton
Ontario, L6T 2J7, Canada

Ford Motor Company
[Detroit High Cube Center/Export High Velocity Center](#)
25555 Pennsylvania Road
Brownstown Township, MI 48174, USA

Ford Motor Company
[Denver High Velocity Center](#)
4401 Florence Street
Denver, CO 80238, USA

Ford Motor Company
[Edmonton Parts Distribution Center](#)
11604 181st Street, Edmonton,
Alberta, T5S 1M6, Canada

Ford Motor Company
[Fort Worth High Velocity Center](#)
4750 Liberty Way
Fort Worth, TX 76177-4013, USA

Ford Motor Company
[Hartford High Velocity Center](#)
110 Country Circle
Windsor Locks, CT 06096, USA

Ford Motor Company
[Kansas City High Velocity Center](#)
8515 Hedge Lane Terrace
Shawnee, KS 66227, USA

Ford Motor Company
[Memphis Complex High Velocity/High Cube/Low Velocity Low Cube Center](#)
5345 Hickory Hill
Memphis, TN 38141, USA

Ford Motor Company
[New York High Velocity Center](#)
280 Prospect Plains Road
Cranbury, NJ 08512, USA

Ford Motor Company
[Sacramento High Velocity/High Cube Center](#)
1260 Phoenix Drive
Manteca, CA 95336, USA

Ford Motor Company
[Washington DC High Velocity Center](#)
170 Shady Elm Road
Winchester, VA 22602, USA

Signed on behalf of the VCA by
authority of the Chief Executive:

Certification Initial Approval Date: **05 November 2004**
Certification Issue Date: **04 December 2013**
Certification Expiry Date: **03 December 2014**



Appendix 3 to Certificate: **E0003-C**
Plant Name: **Ford Motor Company**
Including the following **Vehicle Operations Plants**:

Ford Motor Company
Buffalo Stamping Plant
3663 Lake Shore Road
Buffalo, NY 14219-2397, USA

Ford Motor Company
Chicago Heights Stamping Plant
1000 East Lincoln Highway
Chicago Heights, IL 60411, USA

Ford Motor Company
Dearborn Diversified Frame Plant
3001 Miller Road
Dearborn, MI 48121, USA

Ford Motor Company
Flat Rock Assembly Plant
1 International Drive, Flat Rock
MI 48134, USA

Ford Motor Company
Kansas City Assembly Plant
U.S. Highway 69
Claycomo, MO 64119, USA

Ford Motor Company
Louisville Assembly Plant
2000 Fern Valley Road
Louisville, KY 40213, USA

Ford Motor Company
Oakville Assembly Plant
Periphery Road, Oakville
Ontario, L6J 5C9, Canada

Ford Motor Company
Walton Hills Stamping Plant
7845 Northfield Road
Walton Hills, OH 44146, USA

Ford Motor Company
Woodhaven Stamping Plant
24189 Allen Road
Woodhaven, MI 48184, USA

Ford Motor Company
Chicago Assembly Plant
12600 South Torrence Avenue
Chicago, IL 60633, USA

Ford Motor Company
Cuautitlan Assembly Plant
Carr. Mexico Queretaro Km. 36.5
Lomas del Salitre, Cuautitlan
Edo de Mexico C.P. 54730, Mexico

Ford Motor Company
Dearborn Stamping Plant
3001 Miller Road
Dearborn, MI 48121, USA

Ford Motor Company
Dearborn Truck Plant
3001 Miller Road,
Dearborn, MI 48121, USA

Ford Motor Company
Hermosillo Integrated Stamping &
Assembly Plant
Carretera a la Colorada Km 4.5, Parque Industrial,
Hermosillo, Sonora, 83192, Mexico

Ford Motor Company
Kentucky Truck Plant
3001 Chamberlain Lane
Louisville, KY 40241-1985, USA

Ford Motor Company
Michigan Assembly Plant/Wayne Stamping Plant
37625 Michigan Avenue
Wayne, MI 48184, USA

Ford Motor Company
Ohio Assembly Plant
650 Miller Road
Avon Lake, OH 44012, USA

Ford Motor Company
Dearborn Tool & Die Plant
3001 Miller Road
Dearborn, MI 48121, USA

Signed on behalf of the VCA by
authority of the Chief Executive:

Certification Initial Approval Date: **05 November 2004**

Certification Issue Date: **04 December 2013**

Certification Expiry Date: **03 December 2014**



CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

Ford Motor Company South America

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

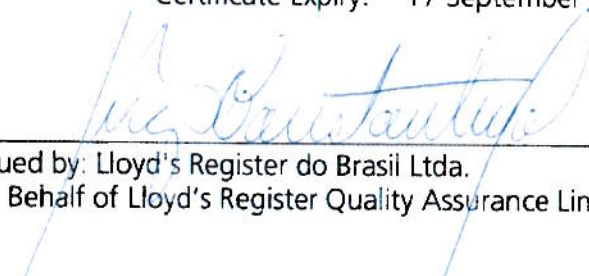
ISO 14001:2004

The Environmental Management System is applicable to:

Manufacture and Assembly of Vehicles and Automotive Components.

Approval Certificate No:
SQA 701418

Original Approval: 3 December 1998
Location Original Approval: 9 May 2003
Current Certificate: 18 September 2011
Certificate Expiry: 17 September 2014


Issued by: Lloyd's Register do Brasil Ltda.
On Behalf of Lloyd's Register Quality Assurance Limited



001

This document is subject to the provision on the reverse
Lloyd's Register do Brasil Ltda., Rua Helena, 235 6º andar, São Paulo/SP, Brazil +55 11 3523-3940 www.lrqa.com.br

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.
The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001
Metric Revision 13



CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

**Ford Motor Company
São Bernardo Industrial Complex
São Bernardo do Campo, SP, Brazil**

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

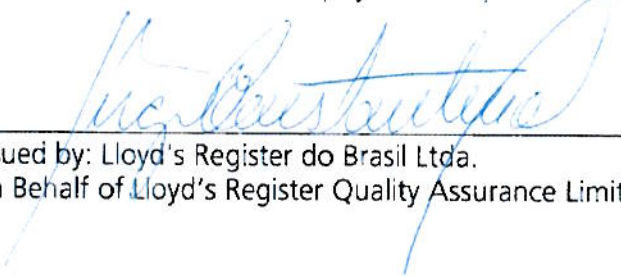
ISO 14001:2004

The Environmental Management System is applicable to:

Stamping and assembly of vehicles.

Approval Certificate No:
SQA 701418/A

Original Approval: 3 December 1998
Location Original Approval: 3 December 1998
Current Certificate: 18 September 2011
Certificate Expiry: 17 September 2014


Issued by: Lloyd's Register do Brasil Ltda.
On Behalf of Lloyd's Register Quality Assurance Limited



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CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

**Ford Motor Company
Tatuí Proving Ground
Tatuí, SP, Brazil**

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

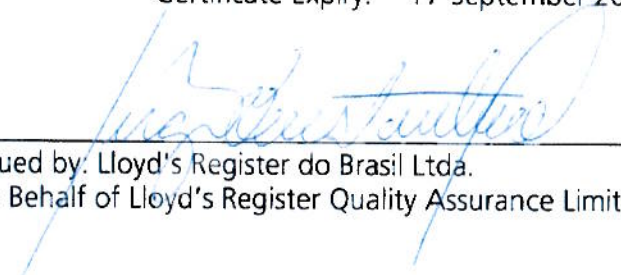
ISO 14001:2004

The Environmental Management System is applicable to:

**Proving Ground activities including analysis, development
and validation tests of vehicles and components in
tracks, laboratories and simulations.**

Approval Certificate No:
SQA 701418/B

Original Approval: 3 December 1998
Location Original Approval: 22 May 2003
Current Certificate: 18 September 2011
Certificate Expiry: 17 September 2014


Issued by: Lloyd's Register do Brasil Ltda.
On Behalf of Lloyd's Register Quality Assurance Limited



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This document is subject to the provision on the reverse
Lloyd's Register do Brasil Ltda., Rua Helena, 235 6º andar, São Paulo/SP, Brazil +55 11 3523-3940 www.lrqa.com.br
This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.
The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001
Macro Revision 1.3



CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

**Ford Motor Company
Taubaté Powertrain Operations
Taubaté, SP, Brazil**

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

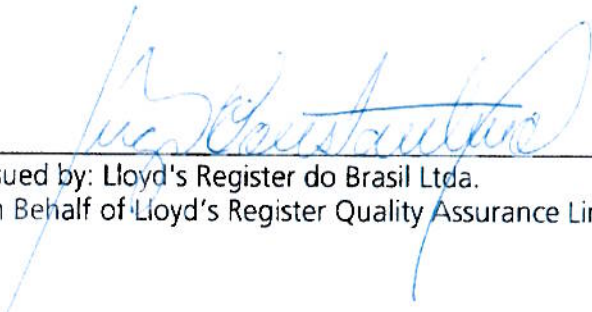
ISO 14001:2004

The Environmental Management System is applicable to:

**Manufacture of Transmissions, Engines and
Automotive Parts.**

Approval Certificate No:
SQA 701418/C

Original Approval: 3 December 1998
Location Original Approval: 18 December 1998
Current Certificate: 18 September 2011
Certificate Expiry: 17 September 2014


Issued by: Lloyd's Register do Brasil Ltda.
On Behalf of Lloyd's Register Quality Assurance Limited



001

This document is subject to the provision on the reverse
Lloyd's Register do Brasil Ltda., Rua Helena, 235 6º andar, São Paulo/SP, Brazil +55 11 3523-3940 www.lrga.com.br

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.
The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001.
Metro Revision 12



CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

CIFN – Complexo Industrial Ford Nordeste Camaçari, BA, Brazil

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

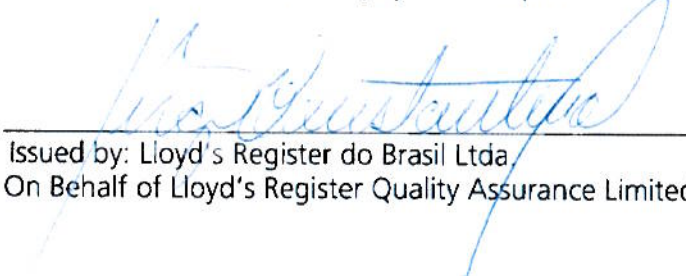
ISO 14001:2004

The Environmental Management System is applicable to:

Manufacture and Assembly of Vehicles and Automotive Components.

Approval Certificate No:
SQA 701418/D

Original Approval: 3 December 1998
Location Original Approval: 9 May 2003
Current Certificate: 18 September 2011
Certificate Expiry: 17 September 2014


Issued by: Lloyd's Register do Brasil Ltda
On Behalf of Lloyd's Register Quality Assurance Limited



001



CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

**Ford Motor Company Brasil Ltda.
Camaçari, BA, Brasil**

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

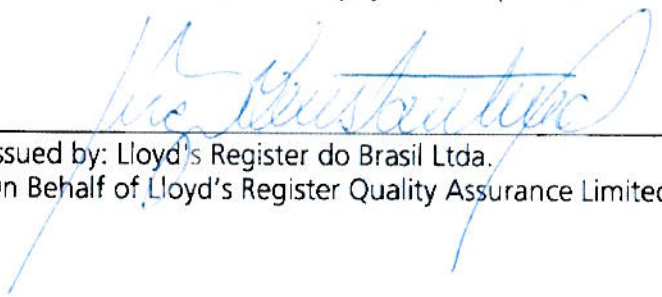
ISO 14001:2004

The Environmental Management System is applicable to:

Stamping and assembly of vehicles.

Approval Certificate No:
SQA 701418/D1

Original Approval: 3 December 1998
Location Original Approval: 9 May 2003
Current Certificate: 18 September 2011
Certificate Expiry: 17 September 2014


Issued by: Lloyd's Register do Brasil Ltda.
On Behalf of Lloyd's Register Quality Assurance Limited





CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

**Ford Motor Company
Pacheco Site
Provincia de Buenos Aires, Argentina**

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

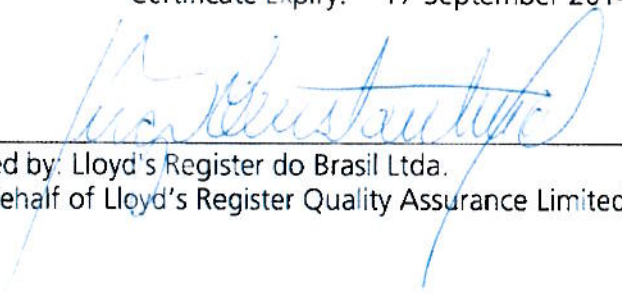
ISO 14001:2004

The Environmental Management System is applicable to:

**Manufacture and Assembly of Vehicles
and Automotive Components.**

Approval Certificate No:
SQA 701418/E

Original Approval: 3 December 1998
Location Original Approval: 4 December 1998
Current Certificate: 18 September 2011
Certificate Expiry: 17 September 2014


Issued by: Lloyd's Register do Brasil Ltda.
On Behalf of Lloyd's Register Quality Assurance Limited



001

This document is subject to the provision on the reverse
Lloyd's Register do Brasil Ltda., Rua Helena, 235 6º andar, São Paulo/SP, Brazil +55 11 3523-3940 www.lrqqa.com.br
This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

Micro Edition 13



CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

**Ford Motor Company
Valencia Site
Valencia, Venezuela**

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

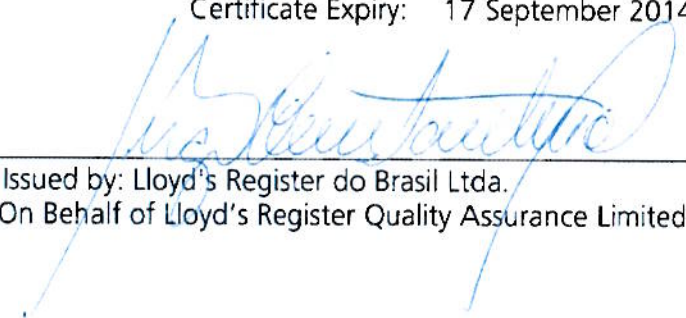
ISO 14001:2004

The Environmental Management System is applicable to:

**Manufacture and Assembly of Vehicles and Automotive
Components. Distribution of automotive parts and
accessories.**

Approval Certificate No:
SQA 701418/F

Original Approval: 3 December 1998
Location Original Approval: 13 November 1998
Current Certificate: 18 September 2011
Certificate Expiry: 17 September 2014


Issued by: Lloyd's Register do Brasil Ltda.
On Behalf of Lloyd's Register Quality Assurance Limited



001

This document is subject to the provision on the reverse
Lloyd's Register do Brasil Ltda., Rua Helena, 235 6º andar, São Paulo/SP, Brazil +55 11 3523-3940 www.lrqqa.com.br
This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.
The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001
Marked Revision 13



CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

Troller - Ford Motor Company Brasil Ltda.
Rodovia BR 116 – s/n, km 37,5
CEP 62880-000, Horizonte, CE, Brazil

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

ISO 14001:2004

The Environmental Management System is applicable to:


Assembly of Utility Vehicles,
Manufacture of correlated Components and
Provision of Services Parts.

Approval
Certificate No: SQA 4000328

Original Approval: 05 February 2013

Current Certificate: 05 February 2013

Certificate Expiry: 04 February 2016


Issued by: Lloyd's Register do Brasil Ltda.
On behalf of Lloyd's Register Quality Assurance Limited



001

This document is subject to the provision on the reverse
Lloyd's Register do Brasil Ltda., Rua Helena, 235 6º andar, São Paulo/SP, Brazil +55 11 3523-3940 www.lrqqa.com.br

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.
The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001
March Revision 11



CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

**Ford of Europe
Henry-Ford-Str. 1, 50725 Cologne
Germany**

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

ISO 14001:2004

The Environmental Management System is applicable to:

**Manufacturing, development and distribution of
vehicles, engines and parts.**

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: KLN 0260261

Original Approval: 19 May 2012

Current Certificate: 28 April 2013

Certificate Expiry: 27 April 2016


Issued by: Lloyd's Register Quality Assurance GmbH
For and on behalf of: Lloyd's Register Quality Assurance Limited



001

This document is subject to the provision on the reverse
Innere Kanalstr. 15, 50823 Köln, Germany, Handelsregister Nr. B 34587
For and on behalf of 71 Fenchurch Street, London EC3M 4BS, United Kingdom
This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.
The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

CERTIFICATE SCHEDULE

Ford of Europe Henry-Ford-Str. 1, 50725 Cologne Germany

Head Office

Ford-Werke GmbH (Zentrale)
Henry-Ford-Str. 1
D-50725 Köln

Activities

Manufacturing, development and distribution of vehicles, engines and parts.

Locations

Cologne VO
Ford-Werke GmbH
Henry-Ford-Str. 1
D-50725 Cologne

Activities

Manufacture of vehicles, spare parts and central workshop.

Valencia VO
Ford España SA
Almusafes AO-PF, 42
E-46440 Almusafes (Valencia)

Manufacture of vehicles.

Genk VO (including Lommel)
Ford-Werke GmbH, Belgien
Henry-Ford-Laan 8
B-3600 Genk

Manufacture of vehicles and wheels.

Saarlouis VO
Ford-Werke GmbH
Henry-Ford-Straße
D-66740 Saarlouis

Manufacture of vehicles.



CERTIFICATE SCHEDULE

Ford of Europe Henry-Ford-Str. 1, 50725 Cologne Germany

Locations

Craiova VO
S.C. Ford Romania SA
Strada Henry Ford 29
RO-200745 Craiova

Bridgend PTO
Ford Motor Company Bridgend,
Wales
UK-Waterton Indus Estate GB 25

Dagenham PTO
Ford of Britain
Kent Avenue
UK – Dagenham/Essex, RM9 6 SA

Cologne PTO
Ford-Werke GmbH
Henry-Ford-Str. 1
D-50725 Cologne

Valencia PTO
Ford España SA
Almusafes AO-PF, 42
E-46440 Almusafes (Valencia)

Activities

Manufacture of vehicles.

Manufacture of engines.

Manufacture of engines.

Manufacture of engines.

Manufacture of engines.



CERTIFICATE SCHEDULE

Ford of Europe Henry-Ford-Str. 1, 50725 Cologne Germany

Locations

Bordeaux PTO
Ford Bordeaux Transmission Plant FAI
ZI Blanquefort
F-33292 Blanquefort

Cologne Toolshop SBU
Ford-Werke GmbH
Henry-Ford-Str. 1
D-50725 Cologne

Cologne Transport Operations
Ford-Werke GmbH
Henry-Ford-Str. 1
D-50725 Cologne

Dagenham Transport Operations
Ford of Britain
Kent Avenue
UK – Dagenham/Essex, RM9 6 SA

Cologne Pilot Plant
Ford-Werke GmbH
Henry-Ford-Str. 1
D-50725 Cologne

Activities

Manufacture of engines.

Manufacture of tools.

Transport Operations.

Transport Operations.

Manufacture of prototypes.



CERTIFICATE SCHEDULE

Ford of Europe Henry-Ford-Str. 1, 50725 Cologne Germany

Locations

Cologne FCSD
Ford-Werke GmbH
Spessartstraße 1
D-50725 Cologne

Cologne PD
Ford-Werke GmbH
Spessartstraße 1
D-50725 Cologne

Dunton PD
Ford of Britain Dunton Technical Center
GB-15, Laindon
UK-Basildon, SS15 6EE

Activities

Parts distribution Center.

Product Development.

Product Development.

Approval
Certificate No: KLN 0260261

Original Approval: 19 May 2012

Current Certificate: 28 April 2013

Certificate Expiry: 27 April 2016

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CERTIFICATE OF REGISTRATION

Certificate Number: E0247
(Including the attached appendix)

This is to certify that the Environmental system of:



**FORD MOTOR COMPANY
ASIA - PACIFIC**

Is registered as complying with the requirements specified in:

ISO 14001:2004

Within the scope (For which VCA is accredited):

**The receiving, storing and shipping of service parts and accessories.
The design and assembly of vehicles and automotive parts and
components. The production of sheet metal and sub-assemblies of
automotive & light truck components. The manufacture and assembly
of automotive engines and castings.**

Signed on behalf of the VCA by
authority of the Chief Executive:

Certification Audit Date: 28 October 2013
Certification Initial Approval Date: 13 January 2014
Certification Issue Date: 13 January 2014
Certification Expiry Date: 12 January 2015



0028

www.dft.gov.uk/vca

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Page 1 of 1



Appendix 1 to Certificate: E0247
Plant Name: **Ford Motor Company – Asia-Pacific**
Including the following:

Ford Motor Company
Australia: Broadmeadows Assembly Plant
1735 Sydney Road
Campbellfield,
Victoria 3061 Australia

Ford Motor Company
Australia: Design Centre
1735 Sydney Road
Campbellfield,
Victoria 3061 Australia

Ford Motor Company
Australia: Environmental Quality Office Asia Pacific
Melbourne
1735 Sydney Road
Campbellfield,
Victoria 3061 Australia

Ford Motor Company
Australia: Ford Customer Service Division
1735 Sydney Road
Campbellfield,
Victoria 3061 Australia

Ford Motor Company
Australia: Geelong Casting
St Georges Parade, North Shore,
Victoria 3214 Australia

China: ChangAn Ford Automobile Co., Ltd. Chongqing
Assembly Plant #2
No.666, Jinshan Avenue,
New North Area,
Chongqing, China.

Ford Motor Company
Australia: Geelong Manufacturing Operations
60-80 North Shore Rd, Norlane,
Victoria 3214 Australia

Ford Motor Company
Australia: Research and Development Centre
60-80 North Shore Rd, Norlane,
Victoria 3214 Australia

Ford Motor Company
Australia: You Yang's Proving Ground
760 Sandy Road
Lara,
Victoria 3212 Australia

Ford Motor Company
China: Environmental Quality Office Asia Pacific
Shanghai
23F, Shanghai Information Tower, 211 Century Ave.,
Pudong New District,
Shanghai, 200120 China

China: ChangAn Ford Automobile Co., Ltd. Chongqing
Assembly Plant #1
Chang Fu West, Yuan Yang Town,
New Northern Zone,
Chongqing, China

Ford Motor Company
India: Chennai Assembly - Ford India Private Limited
Maraimalai Nagar, Tamil Nadu, India

Signed on behalf of the VCA by authority
of the Chief Executive:

Certification Audit Date: 28 October 2013
Certification Initial Approval Date: 13 January 2014
Certification Issue Date: 13 January 2014
Certification Expiry Date: 12 January 2015



Appendix 2 to Certificate: **E0247**
 Plant Name: **Ford Motor Company – Asia-Pacific**
 Including the following:

Ford Motor Company
 India: Chennai Engine - Ford India Private Limited
 Maraimalai Nagar,
 Tamil Nadu, India

Ford Motor Company
 Taiwan: Ford Lio Ho Motor Co., Ltd.
 (Joint venture – 70% Ford/30% Lio Ho Group)
 No. 705, Sec. 1, Zhonghua Rd.,
 Chung Li, Taiwan

Ford Motor Company
 Vietnam: Haiduong Assembly Factory – Ford Vietnam
 Tu Minh, Hai Duong, Viet Nam

Ford Motor Company
 Thailand: Ford Thailand Manufacturing (FTM)
 500/103 Moo 3, Tambol Tasit, Pluakdaeng, Rayong,
 20230, THA

Ford Motor Company
 Auto Alliance (Thailand), Ltd.
 49 Moo 4, Tambol Pluakdang
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 Rayong, 21140, THA

Ford Motor Company
 China Service Department, Sales Company, ChangAn
 Ford Automobile Co. Ltd.
 666 Jinshan Av., Huangmaoping, New Northern Zone,
 Chongqing, China

Signed on behalf of the VCA by authority
 of the Chief Executive:

Certification Audit Date: 28 October 2013
Certification Initial Approval Date: 13 January 2014
Certification Issue Date: 13 January 2014
Certification Expiry Date: 12 January 2015