

Certificate of Approval

This is to certify that the Management System of:

DURA Automotive Systems

1780 Pond Run, Auburn Hills, MI, 48326, United States

has been approved by Lloyd's Register to the following standards:

ISO 50001:2018

Approval number(s): ISO 50001 – 00031723

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 Energy Activities and Supporting Processes Associated with the Design, Development, Engineering, Marketing, Sales and Manufacturing of Components for the Automotive Industry.



Cliff Muckleroy

Area Operations Manager Americas

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

for and on behalf of: Lloyd's Register Quality Assurance Limited



Certificate Schedule

Location	Activities
1780 Pond Run, Auburn Hills, MI, 48326, United States	ISO 50001:2018 The Energy Activities and Supporting Processes Associated with the Design, Development, Engineering, Marketing, Sales and Manufacturing of Components for the Automotive Industry.
DURA Automotive Systems India Pvt. Ltd. Gat No.376 & 377/1, Satav Industrial Estate Behind Recold, Chakan-Talegaon Rd, Pune, 410501, Maharashtra, India	ISO 50001:2018 Design and Manufacturing of Tyre Carriers, Gearshift Systems, Cable Systems, Park Brake Cable, Park Brake Handle and AMT Shifter and Sub-Assemblies.
A401402 Block A, The Platina Gachibowli Ranga Reddy District, Hyderabad, 500 032, India	ISO 50001:2018 Design, Development and Construction of Parts for all DURA Sites.
DURA Automotive Systems CZ, s.r.o. Prumyslovy park 300, 742 21 Koprivnice, Czech Republic	ISO 50001:2018 Design and Manufacturing of Control Cables, Push-Pull Cables, Gearshift Systems, Mechanical Assemblies and Components.
DURA Automotive CZ, k.s. Továrni 202, 38601 Strakonice, Czech Republic	ISO 50001:2018 Design and Manufacturing of Trims Parts, Plastic Parts and Glass Modules.
DURA Automotive CZ, k.s. Riegrova 495, 388 18 Blatná, Czech Republic	ISO 50001:2018 Design and Manufacturing of Body Components.

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Location	Activities
DURA Automotive Romania SRL 250 Giarmata Vii, 307210 Timisoara, Romania	ISO 50001:2018 Design and Manufacturing of Control Cables, Push-Pull Cables, Gearshift Systems, Sub-Assemblies and Components.
DURA Automotive Portuguesa, Lda Estrada Nacional No. 3 Km1, 2580-465 Carregado, Portugal	ISO 50001:2018 Design and Manufacturing of Trims Parts, Body Components and Gearshifts Systems.
DURA Automotive Portuguesa, Lda Vila Cortez do Mondego, 6301-859 Guarda, Portugal	ISO 50001:2018 Design and Manufacturing of Control Cables, Push-Pull Cables, Gearshift Systems, Sub-Assemblies and Components.
DURA Automotive Body & Glass Systems UK Ltd. Castle Bromwich Business Park Tameside Drive, Birmingham, B35 7AG, United Kingdom	ISO 50001:2018 Design and Manufacturing of Trims Parts, Body Components and Glass Module.
DURA Automotive Body & Glass Systems UK Ltd. Orton Way, Birmingham, B35 7BT, United Kingdom	ISO 50001:2018 Design and Manufacturing of Trims Parts and Body Components.
DURA Automotive Systems Einbeck GmbH Hullerser Landstr. 16, 37574 Einbeck, Germany	ISO 50001:2018 Design and Manufacturing of Gearshifts Systems, Engine Components, Electronic Components (Actuator) and Sub-Assemblies.
DURA Automotive Systems Rotenburg GmbH Rönnebrocksweg 5, 27356 Rotenburg, Germany	ISO 50001:2018 Manufacturing of Sub-Assemblies and Components.



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DURA Automotive Systems GmbH Julius-Saxler-Straße 1 Daun-Rengen, Germany	ISO 50001:2018 Design and Manufacturing of Control Cables, Push-Pull Cables, Gearshift Systems, Sub-Assemblies and Components.
DURA Automotive Systems S.A.S Z.I. Molina la Chazotte 22 rue de la Chazotte, 42350 La Talaudiere, France	ISO 50001:2018 Design and Manufacturing of Gearshifts Systems, Sub-Assemblies and Components.
14 Burospace route de gisy, 91570 Bièvres, France	ISO 50001:2018 Marketing, Sales, Design and Development of Automotive Components.
DURA Automotive Systems S.A.S 9 Rue Maurice Trintignant, Route d'Angers – CS 71807, 72018 Le Mans, France	ISO 50001:2018 Design and Manufacturing of Gearshifts Systems, Sub-Assemblies and Components.