

BUREAU VERITAS
Certification



Certificate

awarded to

Bosch Engineering GmbH

Robert-Bosch-Allee 1
74232 Abstatt, Germany

Bureau Veritas Certification certifies that the Management System of the above organisation has been assessed and found to be in accordance with the requirements of the standards detailed below.

Standard

DIN EN ISO 9001:2015

Scope of application

Application and series software for engine management systems, EE-systems, brake control-, driver assistance- and restraint systems; development of customized functions, system solutions and project development as well as consulting and test bench services; development, production and marketing of motor sport components, as well as components and sensors for general aviation, railway, automotive and non- automotive

Certification cycle start date: **25. April 2018**

Subject to the continual satisfactory operation of the organisation's Management System, this certificate expires on: **24. April 2021**

Certificate n° : **DE008466 -1**

Date: **19. April 2018**

Certification Manager (M. Beau)



Page: 1 of 5

Certification body address: Bureau Veritas Certification Germany GmbH, Veritaskai 1, 21079 Hamburg

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation.



Annex to the Certificate N° DE008466 -1

awarded to

Bosch Engineering GmbH

Robert-Bosch-Allee 1
74232 Abstatt, Germany

Bureau Veritas Certification has issued this annex to the Management Certificate of the above mentioned company.

Standard

DIN EN ISO 9001:2015

Site	Scope
BOSCH Engineering GmbH Robert-Bosch-Allee 1 74232 Abstatt, Germany	application and series software for engine management systems, EE-systems, brake control-, driver assistance- and restraint systems; development of customized functions, system solutions and project development as well as consulting and test bench services; development, production and marketing of motor sport components, as well as components and sensors for general aviation, railway, automotive and non-automotive
Bosch Engineering K.K. 18F, Queen's Tower C, 2-3-5 Minatomirai, Nishi-ku, Yokohama-shi, Kanagawa 220-6218, Japan	application and series software for engine management systems, development of customized functions, system solutions, marketing and sales of motorsport components and sensors systems
Robert Bosch (France) SAS Bosch Engineering France 32, avenue Michelet 93404 Saint Ouen, France	application and series software for engine management systems, development of customized functions, system solutions, marketing and sales of motorsport components

Date: **19. April 2018**

Page: 2 of 5

Certificate n° : **DE008466 -1**

Valid until: **24. April 2021**



Certification body address: Bureau Veritas Certification Germany GmbH, Veritaskai 1, 21079 Hamburg

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation.

BUREAU VERITAS
Certification



Annex to the Certificate N° DE008466 -1
awarded to

Bosch Engineering GmbH
Robert-Bosch-Allee 1
74232 Abstatt, Germany

Bureau Veritas Certification has issued this annex to the
Management Certificate of the above mentioned company.

Standard

DIN EN ISO 9001:2015

Site	Scope
Robert Bosch LLC Bosch Engineering North America 28875 Cabot Drive Novi MI 48377, United States	Application and series software for engine management systems, power management, brake control systems and restraint systems, development of customized functions, system solutions and project development as well as consulting and test bench services; development, production and marketing of motor sport components, as well as components and sensors for general aviation, automotive and non-automotive.
Bosch Engineering GmbH Bergfeldstrasse 2 83607 Holzkirchen, Germany	development, analysis, design and application of Hard- / Software as well as components and systems for automotive and non-automotive application including samples, set up of prototypes and test bench services
Robert Bosch Limitada Bosch Engineering Latin America Rodovia Anhanguera, Km98 CEP: 13065-900 - Campinas/SP, Brazil	Application and Series Software for Engine Management Systems, Development of Customized Functions and System Solution for Mobility and Non-Mobility Applications. Marketing and Sales of Motorsport Components

Date: **19. April 2018**

Page: 3 of 5

Certificate n° : **DE008466 -1**

Valid until: 24. April 2021



Certification body address: Bureau Veritas Certification Germany GmbH, Veritaskai 1, 21079 Hamburg

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation.

BUREAU VERITAS
Certification



Annex to the Certificate N° DE008466 -1

awarded to

Bosch Engineering GmbH

Robert-Bosch-Allee 1
74232 Abstatt, Germany

Bureau Veritas Certification has issued this annex to the Management Certificate of the above mentioned company.

Standard

DIN EN ISO 9001:2015

Site	Scope
Robert Bosch Limitada Bosch Engineering Latin America Av. Juscelino K de Oliveira 11800 – Cidade Industrial CEP: 81460-900 Curitiba/PR - Brazil	Application and Series Software for Engine Management Systems, Development of Customized Functions and System Solution for Mobility and Non-Mobility Applications. Marketing and Sales of Motorsport Components
Robert Bosch Ltd - Nuneaton Bosch Engineering Great Britain Unit 5-6 NW03, MIRA Technology Park, Watling Street CV13 6DE Nuneaton, Great Britain	Calibration of software for engine management systems. Marketing and sales of automotive engineering components and services in Great Britain
Robert Bosch AG Abteilung Bosch Engineering Austria Geiereckstrasse 6 A-1110 Wien, Austria	Software integration and hardware configuration of control units for automotive- and non- automotive applications. Function development for vehicle functions like vehicle motion and auxiliaries. Embedded software development for connectivity devices, development backend and cloud services.

Date: **19. April 2018**

Page: 4 of 5

Certificate n° : **DE008466 -1**

Valid until: 24. April 2021



Certification body address: Bureau Veritas Certification Germany GmbH, Veritaskai 1, 21079 Hamburg

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation.



Annex to the Certificate N° DE008466 -1

awarded to

Bosch Engineering GmbH

Robert-Bosch-Allee 1
74232 Abstatt, Germany

Bureau Veritas Certification has issued this annex to the Management Certificate of the above mentioned company.

Standard

DIN EN ISO 9001:2015

Site	Scope
Bosch (China) Investment Ltd. Bosch Engineering China No.333, Fuquanbei Road, ChangNing District 200335, Shanghai P.R. China	Application and series software for engine management systems, development of customized functions, system solutions and project development as well as consulting services for general aviation, railway, automotive and non-automotive
Bosch (China) Investment Ltd. Bosch Engineering China No. 455 Xing Long Street Suzhou 215021, Jiangsu P.R. China	Application and series software for EE-systems, brake control- and driver assistance- systems; development of customized functions and test bench services for general aviation, railway, automotive and non-automotive.

Date: **19. April 2018**

Page: 5 of 5

Certificate n° : **DE008466 -1**

Valid until: 24. April 2021



Certification body address: Bureau Veritas Certification Germany GmbH, Veritaskai 1, 21079 Hamburg

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation.