

Bosch Engineering



Designation

The Kraftfahrt-Bundesamt herewith certifies that

Bosch Engineering GmbH Technical Service

Robert-Bosch-Allee 1 74232 Abstatt Germany

meets the requirements of the relevant

Framework regulatory acts to approval from the EU, UNECE and German legal system and the designation rules of the KBA.

The above body is designated by the KBA as technical service category A and D. The scope is listed in the annex to the certificate (2 pages).

Initial designation:

26 October 2015

This designation is valid from: 10 January 2022

This designation is valid until: 09 January 2027

Registration number: KBA-P 00074-15

Date: 16 February 2024

On behalf

Bernhardstraße 62 01187 Dresden Germany

Phone: +49 461 316-260



The designation has been awarded based on the KBA designation rules including the standards EN ISO/IEC 17025:2017 and EN ISO/IEC 17020:2012 following the procedure as described in Regulation (EU) 2018/858.

The designation is bound to compliance with the designation rules of the KBA and the basic standards as amended.

The designation is published by the KBA (http://www.kba.de). This certificate becomes void with cancellation of the published entry.

The certificate of designation is not to be disseminated in any other form than the present one. The publication of extracts is subject to approval from the KBA¹. Only digital copies are permitted. Legally authoritative is only the certificate with an original signature.

The technical service is permitted to use the following logo for indication of its designation. Rules for the use of the designation logo must be observed.



Requests regarding the designation can be addressed to

Kraftfahrt-Bundesamt Office Dresden P.O. Box 12 01 53 01002 Dresden Germany

benennungsstelle@kba.de

¹ The unmodified publication of the Certificate without annex is excluded from this requirement.

Catalogue of designated and recognised testing methods (Prüfverfahren)

(sorted by testing scope (Prüfgebiet) and subscope (Prüfumfang)

The designation incorporates the revision of the regulatory act as given below as well as all further amendments up to publication of a new designation relevant state (see Scope classification directory at www.kba.de). Specifications and standards quoted in testing methods as given below are included in the designation.

Categories are used as defined in the respective legal framework acts. Classification A refers to evaluation regarding EN ISO/IEC 17025, classifications B or D - to evaluation regarding EN ISO/IEC 17020 (in the version as given on page 1 of this certificate respectively).

Category V indicates that the technical service is designated for virtual testing. Such designation applies only for procedures listed in the relevant regulatory acts. In this respect, the V-scope might be smaller than the scope characterized by the catalogue index. Designation does not cover the agreement of the approval authority to the validation report.

Scope and categorizing of test procedures refer only to the designation in general and do not allow any conclusions about the scope of possible single sites.

		Cat	
02	Engine/toxic emission		
02-01	Emission of two- or three- wheel vehicles and quadricycles, agricultural and forestry trace fuel and energy consumption, air conditioning systems	tors,	
02-01-05	Regulation (EC) 715/2007 * Reg. (EU) 2017/1151 (incl. Reg. (EU) 2023/443) (incl. Regulation (EC) 692/2008)	A, D	1
02-01-11	UN-R 83 Series 07 (Spark-ignition engine)	A, D	
02-01-23	UN-R 101 Series 01	A, D	
02-01-25	UN-R 154 Series 03	A, D	1
02-02	Determination of the absorption coefficient of diesel engines	50	
02-02-11	UN-R 24 Series 03 (Part I and II, without annex 10)	A, D	
02-03	Emission of diesel engines of two- or three- wheel vehicles and quadricycles, mobile machines and equipment		
02-03-11	UN-R 24 Series 03 (Part III, without annex 10)	A, D	
02-03-13	UN-R 83 Series 07 (Compression-ignition engine)	A, D	
02-05	Determination of engine power		
02-05-11	UN-R 24 Series 03 (Annex 10)	A, D	
02-05-12	UN-R 85	A, D	

End of list