

Deutsche Akkreditierungsstelle

Annex to the Partial Accreditation Certificate D-PL-11060-02-02 according to DIN EN ISO/IEC 17025:2018

Valid from: 05.05.2023

Date of issue: 05.05.2023

This annex is a part of the accreditation certificate D-PL-11060-02-00.

Holder of partial accreditation certificate:

DEKRA Automobil GmbH
Handwerkstraße 15, 70565 Stuttgart

with her testing laboratory

DEKRA Werkstofflabor
Untertürkheimer Straße 25, 66117 Saarbrücken

The testing laboratory meets the requirements of DIN EN ISO/IEC 17025:2018 to carry out the conformity assessment activities listed in this annex. The testing laboratory meets additional legal and normative requirements, if applicable, including those in relevant sectoral schemes, provided that these are explicitly confirmed below.

The management system requirements of DIN EN ISO/IEC 17025 are written in the language relevant to the operations of testing laboratories and confirm generally with the principles of DIN EN ISO 9001.

Analysis of inorganic fibrous particles in material and dust samples using scanning electron microscopy (SEM/EDXA)

This certificate annex is only valid together with the written accreditation certificate and reflects the status as indicated by the date of issue. The current status of any given scope of accreditation can be found in the directory of accredited bodies maintained by Deutsche Akkreditierungsstelle GmbH at <https://www.dakks.de>.

Abbreviations used: see last page

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This document is a translation. The definitive version is the original German annex to the accreditation certificate.

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Within the scope of accreditation the testing laboratory is permitted to apply the listed standardised or equivalent test methods with different versions without obtaining prior notification and consent from DAkkS. The testing laboratory has an up-to-date list of all test methods within the flexible scope of accreditation.

VDI 3492 2013-06	Indoor air measurement - Ambient air measurement - Measurement of inorganic fibrous particles - Scanning electron microscopy method
VDI 3866 Sheet 5 2017-06	Determination of asbestos in technical products - Scanning electron microscopy method
IFA 7487 1997-04	Method for analytical determination of low mass contents of asbestos fibres in powders and dusts with REM/EDX
BGI/GUV-I 505.46 2014-02	Method for separate determination of concentrations of respirable inorganic fibres in work areas - Scanning electron microscopy method

Abbreviations used:

BGI	German employer's liability insurance association regulations
DIN	Deutsches Institut für Normung
EN	European Standard
GUV	Gesellschaft für Unfallversicherung (German social accident insurance institutions)
IEC	International Electrotechnical Commission
IFA	Institut für Arbeitsschutz (German Institute for Occupational Safety and Health)
ISO	International Organization for Standardization
VDI	Verein Deutscher Ingenieure (Association of German Engineers)