Deutsche Akkreditierungsstelle

Annex to the Accreditation Certificate D-PL-17306-02-00 according to DIN EN ISO/IEC 17025:2018

Valid from: **20.02.2023**

Date of issue: 20.02.2023

Holder of accreditation certificate:

GLÄSER GmbH
Max-Eyth-Str. 14, 72160 Horb am Neckar

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.

Tests in the fields:

Determination of technical cleanliness of components, systems and fluids including sample collection; examination on samples of mineral oils, working media (washing fluids, test oils, preservatives) on solid contamination

Within the given testing field, the testing laboratory is permitted, without being required to inform and obtain prior approval from DAkkS, the modification, development and refinement of testing methods.
The listed testing methods are exemplary. The testing laboratory maintains a current list of all testing methods within the flexible scope of accreditation.

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.

ISO 4407 2002-04	Hydraulic fluid power - Fluid contamination - Determination of particulate contamination by the counting method using an optical microscope
ISO 16232 2018-12	Road vehicles - Cleanliness of components of fluid circuits - *(without: analysis method 9.3 – 9.4)*
VDA- Volume 19 1st edition 2004	Inspection of Technical Cleanliness - Particulate Contamination of Functionally Relevant Automotive Components *(without: analysis method 8.3 – 8.4)*
VDA- Volume 19 - Part 1 2nd edition 2015	Inspection of Technical Cleanliness - Particulate Contamination of Functionally Relevant Automotive Components *(without: analysis method 8.3 – 8.4)*

Abbreviations used:

ISO International Organization for Standardzation
VDA German Association of the Automotive Industry