

DACH Deutsche Akkreditierungsstelle Chemie GmbH

Signatory to EA Multilateral Agreement and ILAC Mutual Recognition Arrangement

represented in the

Deutschen AkkreditierungsRat



Accreditation

The **DACH** Deutsche Akkreditierungsstelle Chemie GmbH herewith confirms that the testing laboratory

Deutsches Institut für Kautschuktechnologie e.V.
Eupener Str. 33
D-30519 Hannover
Germany

is competent under the terms of DIN EN ISO/IEC 17025:2005 to carry out testing in the following area:

Testing area: **Chemistry, Applications and Material Technology**
 (incl. Requirements of LASI-Guideline LV 2.2)

Types of tests/test methods: high performance liquid chromatography (HPLC), IR spectroscopy, gas chromatography, static tests, dynamic tests, deformation behaviour and failure limits, viscosity, aging and thermal analysis;

sampling, analytics and evaluation of concentration of hazardous materials in the air at workplaces according to § 9, Chapt. 6 of the Gefahrstoffverordnung (German regulation of dangerous materials) for Group 5 Selected parameter / fields


Test items: rubber, polymers, emulsifiers, additives, tensides, waxes, duroplastes, inside air.

This accreditation is valid until: 02-07-2014

The annex is part of this certificate and comprises 4 pages.

DAR-registration number: **DAC-PL-0295-04**

Frankfurt (Main), 03-07-2009


 Dr. A. Steinhorst
 Managing Director



This accreditation has been awarded on the basis of an assessment and pursuant to the agreement concluded with the accreditation body with respect to the accreditation of a testing laboratory in accordance with the rules and procedures of the German Accreditation System, in conformity with the standards DIN EN ISO/IEC 17025 and DIN EN ISO/IEC 17011.

The requirements in terms of materials and personnel as specified in DIN EN ISO/IEC 17025 for the specific tests indicated in the accreditation certificate, as well as for the procedures described in the annex to the accreditation certificate, have been met.

Details on the scope of the accreditation (test fields, procedures and specifications) are given in the annex to this accreditation certificate.

The annex and the documents submitted in connection with the accreditation are deemed to form an integral part of it. Any amendments are to be made in writing.

The accreditation is awarded subject to revocation at any time on the fundamental change or lapse of any conditions defined in the agreement and in the annex to this accreditation certificate.

The Deutsche Akkreditierungsstelle Chemie (DACH) has signed the Multilateral Agreement (MLA) of the European Organisation of Accreditation Bodies (EA, European co-operation for Accreditation) and the International Agreement for Mutual Recognition of ILAC (International Laboratory Accreditation Cooperation).

Signatories of the MLA are requested to promote the recognition of accreditations granted in all the other member states in their own country. Therefore laboratories accredited by DACH bear international recognition in the following countries:

Argentina, Australia, Austria, Belgium, Brazil, Canada, People's Republic of China, Costa Rica, Cuba, Czech Republic, Denmark, Egypt, Estonia, Finland, France, Greece, Guatemala, Hong Kong (China), India, Indonesia, Ireland, Israel, Italy, Japan, Republic of Korea, Latvia, Lithuania, Malaysia, Malta, Mexico, The Netherlands, New Zealand, Norway, Philippines, Poland, Portugal, Romania, Singapore, Slovakia, Slovenia, South Africa, Spain, Sweden, Switzerland, Chinese Tapei, Thailand, Tunisia, Turkey, United Kingdom, United States of America, Vietnam.

Accreditation certificate and annex are not to be disseminated in any form other than the present one. The publication of extracts is subject to approval from the accreditation body.

The impression shall not be given that the inspection of the testing laboratory also extends to products and services of the certificate holder which are not covered by this accreditation. If such an impression is given, the accreditation body is entitled to demand that changes be made.