

Deutsche Akkreditierungsstelle GmbH German Accreditation Body

Entrusted according to Section 8 subsection 1 AkkStelleG in connection with Section 1 subsection 1 AkkStelleGBV

Signatory to the Multilateral Agreements of
EA, ILAC and IAF for Mutual Recognition

Accreditation



The Deutsche Akkreditierungsstelle GmbH (German Accreditation Body) attests that the testing laboratory

Currenta GmbH & Co. OHG, Analytik
CHEMPARK Leverkusen, Gebäude K46, 51368 Leverkusen

with its the following sites

CHEMPARK Leverkusen, Gebäude K46, 51368 Leverkusen
CHEMPARK Dormagen, Alte Heerstraße 4-6, 41538 Dormagen
CHEMPARK Krefeld-Uerdingen, Rheinuferstraße, 47829 Krefeld-Uerdingen

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

Chemistry, Biology, Applications/Materials technology

including sections of technical modules water, waste, soil and contaminated soil, module immission control and specifications of the LASI-Regulation LV 2.2 and the German drinking water ordinance

Test methods

screening tests for aerobic degradation, atomic spectrometry, visual and sensory testing for substance description, aquatic toxicity tests, chemical characteristics, thin layer chromatography, elemental analysis, test material emissions, gas chromatography (including dioxin analysis, determination of PCBs), gravimetry, high performance liquid chromatography, GPC, LC, ion chromatography IR-, NIR-, Raman spectroscopy, microscopy (LM, TEM, REM, AFM), migration studies, mass spectrometry, NMR spectroscopy, phys.-chem. characteristics following OECD-guidelines, photometry, UV-VIS spectroscopy, FIA, phys. characteristics, phys. characteristics for polymers, sampling, X-ray fluorescence, sum parameters, thermoanalytical testing, volumetric analysis, voltammetry, ion-sensitive and other electrochemical test methods (electrochemistry), X-ray diffraction

Individual test methods

investigations of accumulation in biological tissues, mutagenicity testing, investigations on eco- and model-systems, anaerobic degradation, unspecific culturing methods, specific culturing methods and identification of germs, test methods of immission and emissions measurement

Test items

inorganic chemicals, organic chemicals, pesticides, animal nutrition, fertilizer, pharmaceuticals, cosmetics, polymers, rubber, plastics, plastic additives, fibres, plastic films, dyes, pigments, emulsifiers, additives, surfactants, waxes and resins, ceramics, coal, minerals, metals, semi-finished products, semi-finished materials, consumer goods, commodities, gases, air, soils, sludges, sediments, dusts, industrial-, ground-, seepage-, surface-process-, raw-, drinking- and waste water, analysis of waste

The accreditation certificate shall only apply in connection with the notice of accreditation of 22.12.2010 with the accreditation number D-PL-14097-01 and is valid until 14.12.2014. It comprises the cover sheet, the reverse side of the cover sheet and the following annex with a total of 84 pages.

Registration number of the certificate: **D-PL-14097-01-00**

Berlin, 22.12.2010



Andrea Valbuena
Head of Division

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

Deutsche Akkreditierungsstelle GmbH German Accreditation Body

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60594 Frankfurt am Main

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38116 Braunschweig

The publication of extracts of the accreditation certificate is subject to the prior written approval by DAkKS Deutsche Akkreditierungsstelle GmbH. Exempted is the unchanged form of separate disseminations of the cover sheet by the conformity assessment body mentioned overleaf.

No impression shall be made that the accreditation also extends to fields beyond the scope of accreditation attested by DAkKS.

The accreditation was granted pursuant to the Act on the Accreditation Body (AkkStelleG) of 31 July 2009 (Federal Law Gazette I p. 2625) and the REGULATION (EC) No 765/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 9 July 2008 setting out the requirements for accreditation and market surveillance relating to the marketing of products (Official Journal of the European Union L 218 of 9 July 2008, p. 30). DAkKS is a signatory to the Multilateral Agreements for Mutual Recognition of the European co-operation for Accreditation (EA), International Accreditation Forum (IAF) and International Laboratory Accreditation Co-operation (ILAC). The signatories to these agreements recognise each others' accreditations.

The up-to-date state of membership can be retrieved from the following websites:

EA: www.european-accreditation.org

ILAC: www.ilac.org

IAF: www.iaf.nu