

Battery testing poland

We offer laboratory testing of batteries and accumulators in terms of standards:- IEC 62619- IEC 62620- UN 38.3- ECE Regulation No.100- ECE Regulation No.136- IEC 60068-2-1- IEC 60068-2-2- IEC 60068-2-11- IEC 60529- IEC 61373- MIL-STD-810G

UKASIEWICZ Research Network - Institute of Non-Ferrous Metals Division in Poznań is a highly specialized research organization with many years of experience in the field of chemical power sources. At UKASIEWICZ - IMN in Poznań we carry out research and application works focused on manufacture and modernization of energy storage and we make studies on properties of primary and secondary batteries or fuel cells. The research tasks concern new raw materials, electrode materials and semi-products as well as technologies of production and recycling of primary and secondary batteries.

The research team at UKASIEWICZ - IMN in Poznań actively participates in many national and international projects or calls. The specialized know-how and technical possibilities lead to well-done work.

For over 15 years the Testing Laboratory of Chemical Power Sources has been the Institute's research facility and has had a Polish Accreditation Certificate No AB 124. The Laboratory makes studies according to transport tests, directives, manufacturers' specifications and other regulatory documents.

IEC 62619:2022 IEC 62620:2014+AMD1:2023 KS R 1204:2019 KS R 1034:2006 KS R
9144:2021 ST/SG/AC.10/11/Rev.7 (UN 38.3) ECE Regulation No.136 ECE Regulation No.100 IEC
60068-2-1:2007 IEC 60068-2-2:2007 IEC 60068-2-11:2021 IEC 50629:2013 IEC
61373:2010 MIL-STD-810G:2008 w/Change 1:2014

As a global safety science leader, UL Solutions helps companies to demonstrate safety, enhance sustainability, strengthen security, deliver quality, manage risk and achieve regulatory compliance.



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