

CERTIFIED TRANSLATION FROM POLISH

ŁUKASIEWICZ Research Network – Institute of Biopolymers and Chemical Fibres
Warsaw Branch Office COBRO – Packaging Research and Development Centre
Packaging Certification Department

[Logo of COBRO]

CERTIFICATE

[logo] Polish Centre for
Accreditation [PCA]
Product Certification
AC 016

No. UN/16/1177/22

for packaging for hazardous materials

Łukasiewicz – IBWCH Branch in Warsaw

COBRO – Packaging Research and Development Centre

grants the right to label this packaging with the following mark



3H1/Y/150/...*/PL/COBRO 1177/HGB

Name of packaging:

canister with the capacity of 10.0 dm³ made of PE-HD Hostalen ACP 5831 D (95%) and PE-LD MALEN E FGAN 23 D003 (5%), (minimum weight of 570 g - maximum weight of 600 g), with a cap made of PE-HD Hostalen GC 7260 or copolymer PP Moplen EP300K and a seal, for the transport of liquid hazardous materials of Packaging Group II and III, density of up to 1.2 g/cm³, for which a reference liquid is white spirit.

Identification document:

Producer's technical documentation (TD)

- Certificate holder: "HICO GROUP" Sp. z o.o., [address:] ul. Inwalidów 1A, 85-727 Bydgoszcz
 - Packaging producer: "HICO GROUP" Sp. z o.o., [address:] ul. Inwalidów 1A, 85-727 Bydgoszcz
 - Packaging meets requirements specified in: ADR-2021 and RID-2021
 - Certification system: COBRO-UNT (type 3 according to PN-EN ISO/IEC 17067:2014-01)
 - Tests conducted in: COBRO Transport Packaging Research Laboratory
 - Report number: 12/DOT/2021
 - Rights and obligations of the certificate holder have been provided in the Agreement No. DC/1-UN/17 of January 16, 2017
 - The certificate is valid from January 01, 2022 to December 31, 2022
 - Maximum period of using the canister is 5 years since the date of production.
- * - year of production /two last digits/

Method of packing and possibilities of carrying a concrete material in the packaging under this certificate should be referred each time to the above cited regulations (in accordance with the ONZ identification number): all requirements of the appropriate packing instruction should be followed



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This Certificate concerns only the products with identical properties (parameters) like the presented research form (forms) and in compliance with the above specified requirements.

MANAGER
of the Certification and
Packaging Centre
mgr inż. Andrzej Milewski
[Illegible signature]

Warsaw, November 26, 2021

[Official round seal with the Polish state
emblem in the middle and the
inscription in the framing:]
"Łukasiewicz Research Network *
Institute of Biopolymers and Chemical
Fibres"

DIRECTOR
dr Radosław Dziuba
[Illegible signature]

[Address:] 02-942 Warsaw, 11 Konstancińska Str.

[In yellow capital letters vertically on both sides of this certificate:] " Łukasiewicz Research Network * Institute of Biopolymers and Chemical Fibres "

I, the undersigned, Biruta Gruszecka, a Certified Translator in English, entered in the Register of Certified Translators kept by the Ministry of Justice as TP/1740/06, certify this to be a true and correct translation of the Polish document presented to me. This document is issued without any erasures or alterations. -----
Toruń, 12 January 2022-----
Index No. 71/22 -----

