



Łukasiewicz
Instytut Ceramiki
i Materiałów
Budowlanych

Sieć Badawcza Łukasiewicz – Instytut Ceramiki i Materiałów Budowlanych
31-983 Kraków, ul. Cementowa 8

DZIAŁ CERTYFIKACJI I NORMALIZACJI

03-046 Warszawa, ul. Kupiecka 4

CERTIFICATE AUTHORISING THE PRODUCT TO BEAR THE SAFETY MARK 68/B/23

according to the type 5 of the PN EN ISO/IEC 17067:2014-01 Conformity assessment - Fundamentals of product certification and guidelines for product certification schemes and to Certification programme NCP.7

it is hereby declared that:

dry-pressed ceramic tiles with low water absorption
 $E_b \leq 0,5\%$ Group B1a
glazed, unglazed

placed on the market by:

CERSANIT S.A.
Al. Solidarności 36
25-323 Kielce



produced in the manufacturing plants:

ul. Uczniowska 21, 58-306 Wałbrzych
ul. Przemysłowa 5, 26-300 Opoczno

comply with the requirements
of the Technical Criteria:

according to the test report
prepared by:

report No. and date:

basic parameters:

KT 32/C Extruded and dry-pressed ceramic tiles

Sieć Badawcza Łukasiewicz – Instytut Ceramiki i Materiałów
Budowlanych, Laboratorium Oddziału Ceramiki i Betonów w Warszawie,
ul. Postępu 9, 03-042 Warszawa

27/P/LB/2020 dated 28.02.2020, 131/P/LB/2020 dated 28.10.2020

water absorption, frost resistance, the natural radioactivity

Certificate valid from 17 December 2023 to 16 December 2028

refers exclusively to items which have identical properties (parameters) with the model (models) submitted for testing and which comply with the requirements defined above.

The right to use the certificate shall remain in force provided that the manufacturer complies with the requirements included in the Certification Programme NCP.7 and in the Technical Criteria referred to above.

**Deputy Head
of the Certification and
Standardization Department**


Małgorzata Warda-Pruszkowska



Director of the Center


Barbara Chruściel

Warsaw, 17.12.2023
Translation of 12.01.2024