



Brand of lasselsberggroup

Declaration of Performance No: W 13 01

- Unique product identification code:** Wxxxxxxx except mosaics (WDMxxxxx)
The type, series or another product identification code that enables its unique identification: glazed ceramic tile element with absorbing power above 10 % - Color One tiles in the manufacturer's catalogue.
- Intended use:** This group of products involves glazed tile elements designed for final modification of inner walls of housing areas. The range of colours is diverse, with various types of décor in natural variation of tints, which are marked on the packaging. It is necessary to pay attention to information provided on the packaging, accompanying leaflets and the producer's technical catalogue before installation of the product (<https://www.rako.cz/cs/pro-odborniky>). It is necessary to observe the rules for application of construction chemicals that are stated in the concerned manuals.
- Manufacturer:** LASSELSBERGER, s.r.o., Adelova 2549/1, 320 00 Plzeň-Jižní Předměstí (Company ID No: 25238078) Czech Republic, Phone No.: +420 800 303 333, Fax: +420 378021 119, e-mail: info@rako.cz
- Authorised representative:** N/A
- Systems for assessing and verifying the performance stability of construction products:** System 4 (according to Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 and Annexes V, point 1.5 of 27 May 2014).
- In the case of the declaration of performance concerning construction products subject to the **harmonized standard** EN 14 411: 2016: **name and identification number of notified body:** irrelevant.
- The declared performances** listed in the statement apply to all commercial quality classes:

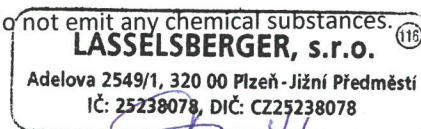
Table 1: Declared product performances

| Basic characteristics | Value of properties | Harmonized technical specification |
|--|---|--|
| Reaction to fire | Class A1 | without testing (decree 96/603 EHS) |
| Fracture load | Thickness ≥ 7.5 mm min. 600 N Thickness < 7.5 mm min. 200 N | EN 14 411:2016 |
| Bending strength | Min. 15 N/mm ² for a thickness ≥ 7.5 mm Min. 12 N/mm ² for a thickness < 7.5 mm | |
| Adhesion | - with bonding cement type C1 : ≥ 0.5 N/mm ² - with dispersion adhesives: ≥ 1.0 N/mm ² - with reactive resin adhesives: ≥ 2.0 N/mm ² | |
| Durability for: - internal use | compliant | |
| Hazardous substance release - cadmium release - lead release | max. 0.07 mg/dm ² max. 0.8 mg/dm ² | |
| Assessment of natural radionuclide content | max. index of mass activity 1.0 | |
| | | Act No 373/2016 Coll., and Implementing Decree No 422/2016 Coll. Section 102, as amended |

The products comply with the requirements for the content of natural radionuclides according to Decree No. 422/2016 Coll., as amended. The products further comply with the requirements for leachability of Cd, Pb within the meaning of ČSN EN 14 411 ed.3: 2017 and can be used on worktops and wall surfaces where food is prepared and where food gets in direct contact with the glazed surface of the tile element.

- The relevant technical documentation and/or specific technical documentation:**
This declaration of performance is in compliance with Regulation (EU) No. 305/2011 issued on the exclusive liability of the above-stated manufacturer. The performances of the above-stated product complies with the set of declared performances. According to Regulation REACH No 1907/2006, the ceramic tile elements are objects that do not emit any chemical substances.

Signed on behalf of the manufacturer and in its name:
01/11/2019 in Plzeň



Ing. Zuzana Fajfrová, Quality Manager