

## DECLARATION OF CONFORMITY P 04

according to Act No 22/1997 Coll., GR No 163/2002 Coll., as amended under GR No 312/2005 Coll., and GR No 215/2016 Coll. and GR 119/2024 Coll.

**Manufacturer:** LASSELSBERGER, s.r.o., Adolova 2549/1, 320 00 Plzeň – Jižní Předměstí (Company ID No: 25238078)

### **Product Identification Data:**

- Ceramic relief listels for lining walls in building interiors
- Ceramic accessories for lining walls in building interiors

### **Purpose and method of use in the building:**

Ceramic relief listels are glazed decorative, dry-pressed ceramic elements with an absorbing power >10 % (Group BIII) used to finish or divide ceramic tiles in the interiors. Their use is determined by the character of the material.

The range of colours is diverse, with various types of décor. Prior to installation of the product, it is necessary to respect the type of material and observe the manufacturer's instructions that are stated on the packaging and in the manufacturer's Technical Catalogue.

### **Identification data of the test and conformity assessment documents:**

- Protocol of verification of product type conformity number 030-060754
- Certificate No CQS 2190/2016 according to ČSN EN ISO 9001:2016 - Quality management system records

### **Technical regulations and standards applied to the assessment of conformity:**

- Act No 22/1997 Coll. on the technical requirements for products, as amended and amendment of some acts
- Government Decree No 163/2002 Coll., establishing technical requirements on selected construction products, as amended in line with the Government Directive no. 312/2005 Coll., and in the wording of Government Regulation No 215/2016 Coll., and in the wording of Government Regulation 119/2024 Coll.

### **Declared technical product characteristics**

No.	Property	Test procedure	Required values
1	Geometric parameters	ČSN EN ISO 10545-2	The deviation of the average size for each tile from the work size: $\pm 0,5$ %. Thickness – the deviation in % the average thickness of each tile from the work size $\pm 10$ %
2	Surface quality	ČSN EN ISO 10545-2	A minimum of 95 % of the tiles shall be free from visible defects that would impair the appearance of a major area of tiles.

3	Water absorption	ČSN EN ISO 10545-3	average > 10 %, individual max 9 % If the value exceeds 20 %, it must be stated by the manufacturer. (boiling method)
4	Resistance to stains	ČSN EN ISO 10545-14	min. class 3
5	Chemical resistance	ČSN EN ISO 10545-13	min. class B
6	Resistance to the thermal shock	ČSN EN 10545-9	No visible changes
7	Breaking strength, modulus of rupture	ČSN EN ISO 10545-4	average min. 12 MPa modulus of rupture individual min 600 N (for thickness ≥ 7,5 mm) modulus of rupture individual min. 200 N (pro tloušťku < 7,5 mm)
8	Moisture expansion	ČSN EN ISO 10545-10	max 0,06 % (0,6 mm/m)
9	Crazing resistance	ČSN EN ISO 10545-11	No visible changes
10	Coefficient of linear thermal expansion	ČSN EN ISO 10545-8	max. $9 \times 10^{-6} \text{ K}^{-1}$
11	Radioactivity	Regulation No. 422/2016 Sb.	≤ 1

**Identification data of accredited and test laboratories:**

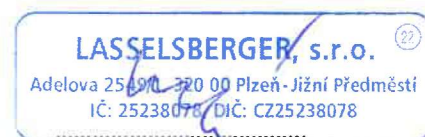
- 1- TZÚS Praha, s.p., Branch 0300 - Plzeň, Zahradní 15, 326 00 Plzeň, Czech Republic  
Authorised Body 204 according to the decision of the Czech Office for Standards, Metrology and Testing No 11/2013
- 2- NUKLID, sdružení podnikatelů, radonový průzkum, měření radioaktivity, výpočty veličin ionizujícího záření, (association of entrepreneurs, radon surveys, radioactivity measurement, calculations of quantities of ionizing radiation,)  
Kralovická 59, 323 28 Plzeň, Czech Republic

The performances of the products fulfil the basic requirements according to the Government Regulation No 163/02 Coll., as amended under Government Regulation No 312/2005 Coll., and in the wording of Government Regulation No 215/2016 Coll. The products are safe under the usage conditions stipulated by the manufacturer. The manufacturer adopted measures by which the manufacturer secures conformity of the products launched on the market with technical documentation and basic requirements.

Signed on behalf of the manufacturer and in its name:

Date and place of issue: 01/04/2026, Lubná u Rakovníka.

It replaces the declaration of conformity dated 01/11/2021.



**Ing. Ilona Kulichová**  
**Quality Manager**  
**LASSELSBERGER s.r.o.**