



CONSTRUCTION PRODUCTS REGULATION DECLARATION OF PERFORMANCE

No: DoP – 0001-2020

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|---|--|--|
| 1 | Product identification: | Floor coating polyvinyl chloride modular – bars
“Art Vinyl Click” with lock connection |
| 2 | Type: | PROGRESSIVE HOUSE |
| 3 | Intended use: | Product is intended for use as resilient floor
covering within a building |
| 4 | Name and contact address of the
manufacturer | AO “TARKETT”
446300, Samara region, Otradny, 1 Prospect,
Promyshlennaya zona-1, Russia.
Reg. (TNN) No. 6340007043
Tel.: +7 (84661) 35-100
E-mail: AO.TARKETT@tarkett.com |
| 5 | Name and contact address of the
official representative in EU | Baltic CG, SIA
Cesvaines Str. 4, Riga, LV-1073, Latvia
Tel.: +371-677-95225
E-mail: baltic.cg@gmail.com |
| 6 | System of assessment and
verification of constancy of
performance (AVCP): | System 3 |
| 7 | In case of the declaration of
performance concerning a
construction product covered by a
harmonized standard: | In accordance with requirements of the harmonized
standard EN14041:2018 “Resilient, textile and laminate
floor coverings - Essential characteristics” and also with
Annex V, paragraph 3. of the CPR 305/2011 on base of
Test reports:
No. 4194-1/2019 issued 31.10.2019, No. 1494-2/2019
issued 31.10.2019 and Classification of reaction to fire
performance in accordance with EN 13501-1:2018
No. K57/2019 issued 4.11.2019 by FOREST AND
WOOD PRODUCTS RESEARCH AND
DEVELOPMENT INSTITUTE, Jelgava, Latvia (NB 2040,
LATAK-T-316). |
| 8 | In case of the declaration of
performance concerning a
construction product for which a
ETA has been issued: | Not applicable |

Table 1: Performance of the **Floor coating polyvinyl chloride modular – bars «Art Vinyl Click» with lock connection** according requirements of harmonized standard **EN14041:2018**

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	Bfl-s1	EN14041:2018
Content of pentachlorophenol	PCP < LOQ	
Emission of formaldehyde	E1	
Water tightness	NPD	
Slipperiness	DS	
Electrical behaviour	NPD	
Thermal conductivity (W/mK)	NPD	
Durability of reaction to fire	NPD	

- 9 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by :

Boriss Lilovs
Board member of “Baltic CG” SIA
Official representative of AO “TARKETT” in EU

Riga, Latvia 31.01.2020

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Issue place and date

The image shows a handwritten signature in blue ink. Below the signature is a circular blue stamp. The stamp contains the text "SIA Signature" at the top, "Baltic CG" in the center, and "LATVIJA" at the bottom. There are also some smaller, less legible characters within the stamp.