

Declaration of Performance

according to appendix III of the EU directive no. 305/11

no. 0002

1. Code number of the product type:

EN 1307

2. Identification of the building product:

The exact identification of the product can be found on the label.

3. Designated use:

Textile flooring for use in the interior of buildings.

4. Contact:

**Halbmond Teppichwerke GmbH
Brückenstraße 1
08606 Oelsnitz
Germany**

5. Representative:

not named

6. System for evaluation and check of the constancy of performance:

System 1

7. In case the declaration of performance regards a building product that is affected by a harmonized standard:

The notified authority Textiles and Flooring Institute GmbH (identification number 1658) has carried out a type check, an initial inspection of the plant and the plant-internal production checks as well as the continuous supervision, assessment and evaluation of the plant-internal production checks. The following was issued:

Certificate of Constancy of Performance No. 1658-CPR-3151

8. In case the declaration of performance regards a building product for which a European technical evaluation has been issued:

not applicable

Declaration of Performance

according to appendix III of the EU directive no. 305/11

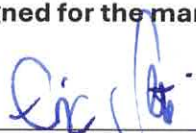
no. 0002

9. Declared performance:

basic characteristics	performance	harmonized technical specification
fire class according to EN 13501-1	 (glued or unglued on non-combustible substrate)	EN 14041 2004/AC: 2006
Content of Pentachlorophenol		EN 14041 2004/AC: 2006
Formaldehyd Emissions		EN 14041 2004/AC: 2006
friction resistance according to 13893		EN 14041 2004/AC: 2006
Electrical behavior (dissipative)	NPD	EN 14041 2004/AC: 2006
Electrical behavior (conductive)	NPD	EN 14041 2004/AC: 2006
Electrical behavior (antistatic)		EN 14041 2004/AC: 2006
Thermal conductivity [W/mK]	NPD	EN 14041 2004/AC: 2006
Water-tightness	NPD	EN 14041 2004/AC: 2006

10. The performance of the product according to numbers 1 and 2 corresponds to the declared performance according to number 9. Only the manufacturer is responsible for the preparation of this declaration of performance according to number 4.

Signed for the manufacturer and on behalf of the manufacturer by:


Eric Seliger
(Managing Director)

Oelsnitz, 31.08.2026

Certificate of constancy of performance

No. 1658-CPR-3151

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction products of the group

Wolle/Polyamid 80/20 textiler Zweitrücken

textile floor covering according to EN 14041 intended for use within a building
with the following classes of reaction to fire according to EN 13501-1

C_{fl}-s1

unglued or glued

on substrates according to EN 13238:2010 (5.2.2) that correspond to Euroclass A1 or A2-s1, d0

produced by or for

Halbmond Teppichwerke GmbH

Brückenstr. 1

08606 Oelsnitz / Germany

and produced in the manufacturing plant(s)

Brückenstr. 1

08606 Oelsnitz / Germany

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonised standard

EN 14041:2004/AC:2006

under system 1 for the performance(s) set out in this certificate are applied and that the performance(s) of the construction product(s) is / are assessed to remain constant.

This certificate was first issued on 05 May 2014. This certificate will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly, at the latest, however, until **05 May 2029**. This certificate shall only be valid in conjunction with the "Annex for the description of articles/groups" and replaces the version dated 6 May 2019.

Aachen, 6 May 2024




Dr.-Ing. Andreas Zoëga
(certifier)

**Anlage zur Artikel- /
Gruppenbeschreibung**

**Annex for the description
of articles / groups**

**Annexe pour la description
des articles / du groupe**

1658-CPR-3151

Diese(r) Artikel / Gruppe wird charakterisiert durch folgende Merkmale

This article / this group is characterised by the following features

Cet article / cette groupe présente les caractéristiques suivantes

- Gesamtmasse 2020 - 3540 g/m²
- Gesamtdicke 7,0 – 15,0 mm
- Materialzusammensetzung /
Nutzschicht: 80 % Wolle/20 % Polyamid

- total mass 2020 - 3540 g/m²
- total thickness 7.0 – 15.0 mm
- material composition /
pile material: 80 % wool/20 % polyamide

- masse totale 2020 – 3540 g/m²
- épaisseur totale 7,0 – 15,0 mm
- composition de la matière /
couche d'usage: 80 % laine/20 % polyamide

und umfasst folgende(n) Artikel:

and comprises the following article(s):

et comporte l'article suivant/les articles suivants:

Artemis 1050
Artemis 1050 AV
Artemis 1050 DEZR
Artemis 1050 Filz
Artemis 1050 Filz 550
Artemis 1050 OCF
Artemis 1050 OCZR
Artemis 1050 TFZ3
Artemis 1050 TFZ6
Artemis 1250
Artemis 1250 2,7
Artemis 1250 AV
Artemis 1250 Filz
Artemis 1250 Filz 550
Artemis 1250 OCF
Artemis 1250 OCZR
Artemis 1250 TFZ3
Artemis 1250 TFZ6
Artemis 1400
Artemis 1400 AV
Artemis 1400 DEZR
Artemis 1400 Filz
Artemis 1400 Filz 550

Artemis 1400 OCF
Artemis 1400 OCZR
Artemis 1400 TFZ3
Artemis 1400 TFZ6
Artemis 1550
Artemis 1550 Filz
Artemis 1550 Filz 550
Artemis 1850
Artemis 1850 AV
Artemis 1850 Filz
Artemis 1850 Filz 550
Artemis 1850 OCF
Artemis 1850 OCZR
Artemis 1850 TFZ3
Artemis 1850 TFZ6
Artemis 2000
Artemis 2000 AV
Artemis 2000 Filz
Artemis 2000 Filz 550
Artemis 2000 TFZ3
Artemis 2000 TFZ6
Artemis 900
Artemis 900 Filz

Artemis 900 Filz 550
DC Wool 1050
DC Wool 1050 AV
DC Wool 1050 Filz
DC Wool 1050 Filz 550
DC Wool 1050 TFZ3
DC Wool 1050 TFZ6
DC Wool 1250
DC Wool 1250 2,7
DC Wool 1250 AV
DC Wool 1250 Filz
DC Wool 1250 Filz 550
DC Wool 1250 TFZ3
DC Wool 1250 TFZ6
DC Wool 1400
DC Wool 1400 AV
DC Wool 1400 Filz
DC Wool 1400 Filz 550
DC Wool 1400 TFZ3
DC Wool 1400 TFZ6
DC Wool 1550
DC Wool 1550 Filz
DC Wool 1550 Filz 550

DC Wool 1850
DC Wool 1850 AV
DC Wool 1850 Filz
DC Wool 1850 Filz 550
DC Wool 1850 TFZ3

DC Wool 1850 TFZ6
DC Wool 2000
DC Wool 2000 AV
DC Wool 2000 Filz
DC Wool 2000 Filz 550

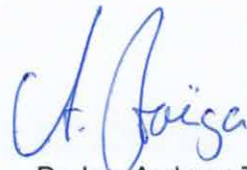
DC Wool 2000 TFZ3
DC Wool 2000 TFZ6
DC Wool 900
DC Wool 900 Filz
DC Wool 900 Filz 550

Diese Anlage ersetzt die Version vom 26.05.2020 und bleibt gültig, solange keine neuere Version erstellt wurde, längstens jedoch bis zum **05.05.2029**.

This annex replaces the version dated 26 May 2020 and will remain valid as long as no newer version has been issued, at the latest however until **5 May 2029**.

Cette annexe remplace la version du 26.05.2020 et demeure en vigueur aussi longtemps qu'aucune version plus récente n'a été établie, au plus tard cependant jusqu'au **05.05.2029**.

Aachen, 06.05.2024



Dr.-Ing. Andreas Zoëga
(Zertifizierer / certifier / certificateur)