



# DECLARATION OF PERFORMANCE

DOP 450-TC0013-1

Unique identification code of the product-type:

Product group TC

Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

For use as floor covering in buildings (see EN 14041) according to the manufacturer's specifications.

Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

BIG Floorcoverings nv, Rijksweg 442 B - 8710, Wielsbeke, BELGIUM

System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 3





The reference number of the harmonised standard and its date of issue (dated reference):

EN 14041: 2004/AC:2006

The identification number of the notified body/ies.

**Oeti - NB 0534**

## Declared performance

Essential characteristics	Performance
Reaction to fire	
Content of Pentachlorophenol	
Formaldehyd Emissions	
Slip resistance	
Electrical behavior (dissipative)	NPD
Electrical behavior (conductive)	NPD
Electrical behavior (antistatic)	NPD
Thermal conductivity [W/mK]	NPD
Water-tightness	NPD

The performance of the product-type identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Valerie Vandevelde - Quality Manager

Signed for and on behalf of the manufacturer by - (name and function)

Wielsbeke 6.01.2025

(place and date of issue)

(signature)



# OFFICIAL PARTNER 2022

VinylPlus® confirms that

## Beaulieu International Group

is a contributing partner of VinylPlus®, the European PVC industry's commitment to sustainable development

Issued in Brussels on 16th May 2022

A handwritten signature in blue ink, appearing to read "Brigitte Dero".

**Brigitte Dero**  
Managing Director


## SELF DECLARATION

B.I.G. Floorcoverings nv  
Rijksweg 442  
B - 8710 Wielsbeke  
Belgium

B.I.G. Floorcoverings NV declare under our sole responsibility that the listed products comply to the product group “**TC**”

ARTEX	INFINITY	SMARTEX UK
ATHENA	JUPITER	SOHO
BALANCE	LARA	SOUTH BEACHTEX
BLACKTEX	LIFETEX	STARS
BLACKTEX PRO	LUNGO	STYLUX
BLACKTEX UT	MONZA COMFORT	SUMMERTEX
BLACKTEX UW	MONZA HOME	SUPERTEX
CALYPSO	MOONLIGHT	SUPREME
CLEVELANDTEX	PLAZA TX	SUPREME UK
COSYTEX	POPUP	TESSUTO
DANTEX	PRIMATEX	TEXSTAR
DESIGNER TEX	PROTEX	TEX-STYLE
ELITE	PURETEX	THEMIS
EMINENCE	QUEENSTEX	TOPTX
EMPRESS	QUINTEX	TREND
ENRICH	RESITEX	ULTRA
ENTICE	RETRO-TEX	ULTRON
EVASION	SAFE-TEX	VINTAGE
EXACT	SILVERTEX	
EXACT PLUS	SILVERTEX UK	
GEORGIATEX	SKYFALL	
HERMES	SMARTEX	

This self-declaration is in compliance with CPR 305/2011 and lists products with the same essential characteristics according to EN 14041.

Name	Title	Signature
Vandeveldte Valerie	Quality Manager	
Place	Date	Replacing
Wielsbeke	12/06/2025	28/11/2024



**CONTROL UNION**



## ISCC PLUS Certificate

**Certificate Number: ISCC-PLUS-Cert-DE105-90144502**

**Control Union Certifications Germany GmbH  
Bornitzstr. 73-75, D-10365 Berlin, Germany**

certifies that

**BIG Floorcoverings NV  
Ložnica 53a, 3310 Zalec  
SLOVENIA**

complies with the requirements of the certification system

**ISCC PLUS  
(International Sustainability and Carbon Certification)**

Place of the audit

(if different from the legal address of the system user as stated above; only applicable for traders and traders with storage):

n.a.

**This certificate is valid from 03.05.2025 to 02.05.2026.**

The site of the system user is certified as:

Converter

The scope of the certificate includes the following chain of custody options:  
(not applicable for paper traders)

Mass balance

Berlin, 30.04.2025

Place and date of issue

Stamp, Signature of issuing party

The issuing Certification Body is responsible for the accuracy of this document.  
Version / Date: 1 (no adjustments) / 30.04.2025



## Annex to the certificate:

### Sustainable materials handled by the certified site

(This annex is applicable for all scopes except of Trader, Trader with storage, Warehouse, Logistic centres, MTBE and ETBE)

This annex is only valid in connection with the certificate:

**ISCC-PLUS-Cert-DE105-90144502 issued on 30.04.2025**

Input material	Output material	Add-ons (voluntary) <sup>1)</sup>	Raw material category <sup>2)</sup>	SAI FSA <sup>3)</sup>	FEFAC <sup>4)</sup>
PVC	Plastic components / parts / products		Bio-circular	n.a.	n.a.
<sup>1)</sup> ISCC PLUS add-ons (voluntary application, see <a href="http://www.iscc-system.org">www.iscc-system.org</a> for further information): <ul style="list-style-type: none"> <li>• 202-04: Food Security Standard</li> <li>• 202-07: Low ILUC-risk feedstock</li> <li>• 205-01: GHG emission requirements</li> <li>• 205-02: Consumables</li> <li>• 205-03: Non GMO for food and feed</li> <li>• 205-04: Non GMO for technical markets</li> </ul>					
<sup>2)</sup> Bio raw materials complies with the ISCC Principles 1 – 6 for the cultivation and harvesting of sustainable biomass. Bio-circular and circular raw materials meet the ISCC definition of waste or residue, i.e. it was not intentionally produced and not intentionally modified, or contaminated, or discarded, to meet the definition of waste or residue. For circular raw materials, the voluntary information about PIR (post-industrial recycling) or PCR (post-consumer recycling) material can be stated in brackets.					
<sup>3)</sup> Farm Sustainability Assessment (FSA) was developed by the Sustainable Agriculture Initiative (SAI) SAI Gold Compliance: ISCC Compliant can be claimed as "SAI FSA 3.0 Gold Level Equivalence"					
<sup>4)</sup> FEFAC: European Feed Manufacturers' Federation. ISCC compliant materials can be claimed as "in line with FEFAC soy sourcing guidelines 2015"					

The issuing Certification Body is responsible for the accuracy of this document.  
Version / Date: 1 (no adjustments) / 30.04.2025



# Certificate

## Indoor Air Comfort

BF group 2

*Certified Product*

BIG Floorcoverings

Rijksweg 442, BE-8710 Wielsbeke, Belgium

*Applicant*

The above product complies with the Indoor Air Comfort specifications, version 9.0 (2023). These include both inspection of factory production and VOC emissions testing according to EN 16516, at regular intervals.

Indoor Air Comfort combines all mandatory European regulations on VOC product emissions. Additional requirements not related to VOC product emissions, for example content of certain substances are not combined or evaluated.

The following VOC regulations are combined and the certified product shows compliance with these VOC emission related limit values:

Belgium regulation  
France VOC class A+  
Germany (AgBB/ABG)  
Italian CAM Edilizia  
EU Taxonomy Regulation

Issue date: 11 June 2025

Product type: Resilient Flooring

Validity date: 18 March 2030

Certificate number: IAC-40-03-02-2024A

This certificate is valid as specified if regular surveillance and testing is done.

**Thomas Neuhaus**

Head of Certification Body

Eurofins Product Testing A/S  
Smedeskovvej 38, Gate 9  
8464 Galten  
Denmark



**DANAK**  
PROD Reg.no. 7054  
Member EA MLA



# Appendix to Certificate IAC-40-03-02-2024A

## BIG Floorcoverings

receives the Indoor Air Comfort certificate with validity 18 March 2030

for below product group, including subgroups and individual products as listed:

Product group: BF group 2

Product type: Resilient Flooring

### Products included:

Artex, Balance, Balance Blue, Blacktex, Blacktex Pro, Blacktex Ut, Blacktex Uw, Blacktex XL, Broadway, Clevelandtex, Cosytex, Designer-Tex, Easytex, Elite, Eminence, Empress, Enrich, Entice, Evasion, Georgiatex, Gracetex, Hightex, Infinity (Supreme), Lifetex, Lungo, Mega-Tex, Mexico, Monza Comfort, Monza Home, Moonlight, Nature, Nobletex, Pop up, Primatex, Protex, Puretex, Queenstex, Quintex, Resitex, Resitex Max, Resitex Plus, Retro-Tex, Retro-Tex G, Robust, Safe-Tex, Silvertex, Silvertex UK, Skyfall, Slimtex, Smartex, Smartex UK, Soho, Soho UK, South Beachtex, Stars, Stylux, Summertex, Supertex, Supreme, Supreme UK, Techno-Tex, Tessuto, Texalino, Texstar Tex-Style, Ultratex Ultratex UK, Ultron, Viking Bay, Vintage.

The products in this group are based on identical or similar recipe and are produced under equivalent conditions. Grouping of the products and inspection of the production process is part of the Indoor Air Comfort certification. A worst-case product, which is representative for the whole group, is being tested frequently.



August 2022,

At Beauflor, we value the environment in which we do business and the carbon footprint left behind. We aim to reduce, reuse and recycle at every point of operation. Therefore Beauflor has made a measured and conscious decision to only produce vinyl sheet products that pose no unreasonable risk to human health or environment.

All our vinyl sheet products are produced without plasticizers that contain significant impurities of ortho-phthalic acid/anhydride derived molecules (also known as phthalates). This means that we only use other non-phthalate plasticizers, such as DOTP.

We produce with known virgin raw materials from trustworthy vendors throughout the world and therefore we guarantee a 100% ortho-phthalate free flooring worldwide. Beauflor has committed itself to changing the manufacturing process on its sites and can proudly announce that the production is with non-ortho-phthalate formulations as per below:



Effective since July 2016 in Belgium  
Effective since June 2016 in USA  
Effective since May 2017 in Slovenia

**Ortho-phthalates free**

Florence Verhaeghe  
Product Manager  
Cushion Vinyl

Michèle Bruynseels  
Marketing Director  
Cushion Vinyl

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BEAUFLOR  
BIG Floorcoverings NV  
Rijksweg 442  
8710 Wielsbeke – Belgium

**POP Declaration**  
Regulation (EC) No 2019/1021

16/08/2021, Wielsbeke

Dear Customer,

In 2001, the Stockholm Convention on Persistent Organic Pollutants (POPs) was adopted, a treaty negotiated under the auspices of the United Nations Environment Programme (UNEP). Building on the 1998 Aarhus Protocol, the Stockholm Convention raised the profile of POPs to the global level. The European Union is strongly committed to the effective implementation of these two environmental agreements and transposed them into Union law by the POP Regulation (EU) 2019/1021. The Regulation is applicable to all Member States, including those that are not yet a party to the Convention.

**What are POP's?**

POPs (Persistent Organic Pollutants) are toxic organic substances that remain in the environment for a long time (persistent), accumulate in living organisms (bioaccumulation) and pose risks to our health and the environment. These toxic chemical compounds move across borders via air and water to areas far from the source.

**Which substances does the Regulation contain?**

The Regulation includes both industrial chemicals (incl. its by-products) and pesticides.

More substances may be added to the POP list in the future:

<https://echa.europa.eu/list-of-substances-subject-to-pops-regulation>

**Declaration**

We, BIG Floorcoverings NV, declare that all products we supply to our customers fully comply with Regulation (EU) 2019/1021. We are monitoring all (future) amendments to Regulation (EC) 2019/1021 and will revise our products when (future) amendments require this.

This declaration remains valid until such a change should occur.

Nele CATTOOR  
Product Compliance & Regulatory Affairs Manager



Beaulieu Flooring Solutions  
BEAUFLOR  
BIG Floorcoverings NV  
Rijksweg 442, 8710 Wielsbeke - Belgium  
T. +32 (0)56 67 66 11  
www.beauflor.com

Beaulieu  
International  
Group 



JUTEKS d. o. o.  
Loznica 53a  
3310 Zalec  
Slovenia

**Your Reference** "Group 17"  
**Customer Number** 40226  
**Contact Person** Prisljan Matjaz  
**E-Mail** Matjaz.Prisljan@juteks.si

Vienna / 14.11.2024 / guse

## Classification Report VN710 206969.5

### Application

Classification of burning behaviour according to EN 13501-1.

### Test Material

"Group 17"

The test material used for testing was made anonymous for laboratory purposes.  
A detailed sample list is included in the document.

### Issuing

Original Issuing, 14.11.2024

Number Of Included Pages: 7

**OETI - Institut fuer Oekologie, Technik und Innovation GmbH**

**Günther Sereinig**

Customer Service Officer



## 1 Application

Date of Order	Scope of Order
11.11.2024	Classification Of Burning Behaviour - EN 13501-1 (2018-12)

## 2 Introduction

This classification report defines the classification assigned to the building product "**Group 17**" in accordance with the test methods fixed in EN 13501-1.

## 3 Details of classified building product

### 3.1 General

The building product "**Group 17**" is defined as flooring, the classification is valid for the end use application described under point 5.3.

### 3.2 Description of the building product

The building product group "**Group 17**" is defined according EN 14041 as following.

Material of the wear layer:	PVC (declaration by the applicant)
Construction:	heterogeneous
Character of the surface:	Transparent wear layer
Type of floor covering	smooth floor covering
Character of the surface:	grained surface
Dimensions:	rolls
Total thickness	2,0 mm to 3,3 mm
Total weight	1330 g/m <sup>2</sup> to 2160 g/m <sup>2</sup>
Wear layer thickness	0,20 to 0,55 mm

The applicant of this classification report guarantees the observance of the instructions for building product groups according EN 14041 as well as the observance of the instructions of the product specification according to EN ISO 26986.



The following articles are part of the building product group "Group 17".

Article	Total weight [g/m <sup>2</sup> ]	Total thickness [mm]	Wear layer thickness [mm]
Amiantex	1950	2,9	0,40
Art Décor	1330	2,6	0,20
Artex	1330	2,5	0,20
Balance	1360	2,5	0,20
Balance Blue	1360	2,5	0,20
Blacktex	1950	2,8	0,40
Blacktex Hd	1950	2,8	0,40
Blacktex XL	1950	2,8	0,40
Broadway	1950	2,9	0,40
Clevelandtex	1600	2,5	0,30
Cosytex	1550	2,5	0,25
Dantex	1935	2,8	0,35
Dantex 5	1925	2,8	0,35
Designer-Tex	1800	3,0	0,20
Elite	1950	2,8	0,40
Eminence	1950	2,8	0,40
Empress	1950	2,8	0,40
Enrich	1950	2,9	0,40
Entice	1360	2,5	0,25
Evasion	1500	2,5	0,25
Exact	1920	2,8	0,35
Exact Plus	1920	2,8	0,35
Georgiatex	1400	2,0	0,20
Glory	2100	3,3	0,30
Infinity	1950	2,9	0,40
Lifetex	1550	2,5	0,25
Lungo	1950	2,8	0,40
Monza Comfort	1550	2,5	0,25
Monza Home	1400	2,0	0,20



Moonlight	1500	2,5	0,25
Moonlight Plus	1612	2,5	0,40
Nature	1810	3,0	0,35
Pop-Up	1500	2,5	0,25
Primatex	1550	2,5	0,25
Protex	2160	3,0	0,55
Puretex	2160	3,0	0,55
Gracetex	2160	3,0	0,50
Quintex	1400	2,0	0,20
Resitex	2000	2,7	0,35
Retro-TEX	1550	2,5	0,25
Safe-TEX	1330	2,5	0,20
Silvertex	1600	2,5	0,30
Silvertex UK	1600	2,5	0,30
Smartex	1400	2,0	0,20
Smartex Pu	1400	2,0	0,20
Smartex UK	1400	2,0	0,20
Soho	1950	2,8	0,40
Stars	1950	2,9	0,40
Stylux	1950	2,9	0,40
Summertex	1700	3,0	0,25
Supertex	1950	2,9	0,40
Supreme UK	1950	2,9	0,40
Supreme4	1950	2,9	0,40
Tessuto	1360	2,5	0,25
Texalino	1550	2,5	0,25
Texstar	1900	2,8	0,35
Tex-Style	1550	2,5	0,25
Ultron	1950	2,8	0,40
Vintage	1950	2,8	0,40

#### 4 Test reports and test results for the proof of the classification

For building product groups preliminary trials with the heaviest/thickest and lightest/thinnest quality have to be carried out (for the most unfavourable case a complete test has to be carried out) respectively the test results of these "border-qualities" are used for the judgement. The classification is done according to the worst case ("Puretex").

##### 4.1 Test report

Laboratory	OETI
Test report number	<b>VN710 206969.2</b>
Date of issue	<b>09.11.2022</b>
Applicant	<b>JUTEKS d. o. o.</b>
Test methods	EN ISO 11925-2 and EN ISO 9239-1

##### 4.2 Test results

	Test results (Mean Value)	Number of tests
<b>Ignitability, EN ISO 11925-2</b>		
Flame spread $\leq$ 150 mm	<b>yes</b>	6
<b>Burning behaviour, EN ISO 9239-1</b>		
Critical radiant flux	<b>9,4 kW/m<sup>2</sup></b>	3
Integral of smoke obscuration	<b>161 %.min</b>	3

#### 5 Classification and field of application

##### 5.1 Reference for classification

This classification has been carried out in accordance with EN 13501-1.

##### 5.2 Classification

Due to the results of the tests carried out, the building product "**Group 17**" can be classified as following.

<b>Burning behaviour</b>	<b>Smoke emission</b>
<b>B<sub>fl</sub></b>	<b>s1</b>
<b>Classification</b>	
<b>B<sub>fl</sub>-s1</b>	

### 5.3 Field of application

The classification is valid for the building product described in point 3 under the following end use conditions.

Application	Horizontal laid floor covering in form of rolls
Subfloors	Not burnable subfloors of euroclass A1 <sub>fi</sub> or A2 <sub>fi</sub> with a density of at least 1350 kg/m <sup>3</sup> .
Installation	glued
Adhesive	Dispersionsadhesive "Uzin KE 2000" (Producer: Uzin) or similar. Note: According to EN13501-1 the stated classification is valid for the tested floor covering together with the tested adhesive, as well as for all other adhesives of the same generic type as the tested adhesive.

## 6 Limitations

### 6.1 Notice

This classification document does not represent type permission or certifying the product.

If a building product should be CE marked according to system 3 of the attestation of conformity systems, the classification stated with this report is suitable as a basis for the declaration of the producer according to the attestation of conformity system 3, together with a CE marking in the context of the directive relating to construction products.

If the manufacturer plans a CE marking in connection with conformity system 3, he has to give an explanation, which has to be attached to the relevant documents. This explanation confirms, that there are no the specific materials, production processes or procedures (e.g. no additives of flame retarding materials, delimitation of organic components or additions of fillers), which are improving the burning behaviour to reach the obtained fire classification. As a consequence from this, the manufacturer drew the conclusion that the system 3 of the attestation of conformity systems is appropriate.

The testing laboratory therefore has played no role in the sampling procedure, although the testing laboratory keeps appropriate references from the manufacturer ready, in order to pursue the examined samples

## 7 Remarks

### **Period of Validity**

There are no regulations concerning duration of validity in the individual test standards. As the results of the examinations refer only to the submitted and examined samples, the report is valid for these for an unlimited period. A period of validity specified as part of an expert evaluation is in the discretion of the consultant or OETI. The applicability of results and expert evaluations for materials not tested is in the responsibility of the applicant. Whereby an apportionment of results as well as any specified period of validity can only be done for identically constructed products and only as long as the product is produced unchanged. Possible national or international restrictions concerning the terms of usability of test and classification reports have to be considered; this is not the responsibility of the test laboratory.

### **Sample Material**

Results of performed tests only refer to the sample material provided. The testing period is defined as timeframe between receipt of samples and issue date of test report. Without explicit written other agreement testing is destructive and the sample material is transferred to the property of OETI, which is entitled to freely decide on storage and disposal.

### **Issuing**

This test report is only issued as a PDF. Translations will be marked accordingly on the cover sheet.

### **Quality Management, Accreditation And Notification**

All tests and services are performed under a quality management system according to EN ISO/IEC 17025. OETI is accredited as Testing Laboratory and Certification Body for products. It also is a Notified Body (NB0534). (see <http://ec.europa.eu/enterprise/newapproach/nando/>). Accreditation was provided by Akkreditierung Austria. The scope of accreditation is listed on [www.oeti.biz](http://www.oeti.biz). Due to the system for the mutual recognition of national accreditations (ILAC/IAF), this accreditation is valid worldwide.

Statements of conformity are based on the specifications of the specified standard. The "simple acceptance rule" applies, that means the measurement uncertainty is stated for the statement of conformity, but not taken into account.

In this report individual non-accredited test procedures are marked with \*. Nevertheless, the analysis was also carried out for these parameters at the same level of quality as for the accredited parameters. The accreditation marking refers to the time of the first issuance of the report.

According to the decree on the use of the accreditation mark ("AkkZV") the accredited Conformity Assessment Body is the only one to use the accreditation mark. Application of the registration number of the Notified Body: As to personal protective equipment (PPE) the requirements of Regulation (EU) 2016/425 have to be kept. With construction products the application is only permitted within the declaration of performance for CE-marking.

### **Copyright And Usage Notes**

It is pointed out, that any alterations, amendments or falsifications of reports not authorized by the issuer of the report will be prosecuted as civil and criminal offences; this especially to the appropriate requirements of ABGB, UrhG, UWG and criminal law and their respective international equivalents. Reports are protected under international copyright laws. Written consent of the OETI GmbH is required for publications (also in excerpt) and reference to tests for public relation purposes. Reports may only be reproduced in full length.

End of Report



BUREAU  
VERITAS

Bureau Veritas Certification

# B.I.G. FLOORCOVERINGS NV - divisie vinyl

Rijksweg 442, 8710 WIELSBEKE, Belgium

*Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below*

## ISO 45001:2018

*Scope of certification*

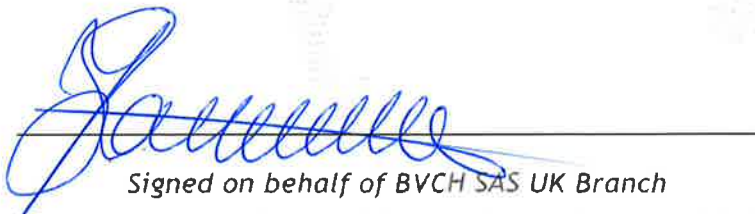
**Development, design, production and sales of cushion vinyl**

Original cycle start date:	03 October 2024
Expiry date of previous cycle:	03 October 2024
Certification / Recertification Audit date:	23 July 2024
Certification / Recertification cycle start date:	03 October 2024
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	02 October 2027

Certificate No.: BE014217

Version: 1

Issue date: 03 October 2024



*Signed on behalf of BVCH SAS UK Branch*

*Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom*

*Local Office: Mechelsesteenweg 128, 2018 Antwerp, Belgium*



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Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization. To check this certificate validity please call: +32 (0)3 247 94 00




## SELF DECLARATION VOC CERTIFICATE

B.I.G. Floorcoverings nv  
Rijksweg 442  
B - 8710 Wielsbeke

B.I.G. Floorcoverings nv declare under our sole responsibility that the listed products comply to **BF Group 2**

ARTEX	ENTICE	POPUP	STARS
ART-DECOR	EVASION	PRIMATEX	STYLUX
BALANCE	EXACT	PROTEX	SUMMERTEX
BALANCE BLUE	EXACT PLUS	PURETEX	SUMMERTEX (GERMANY)
BALANCE PU	GEORGIATEX	QUEENSTEX	SUPERTEX
BLACKTEX	GLORY	QUINTEX	SUPREME
BLACKTEX HD	GRACETEX	RESITEX	SUPREME UK
BLACKTEX PRO	HIGHLINE	RETRO-TEX	SUPREME4BLACK
BLACKTEX UT	HIGHTEX	RETRO-TEX G	SUPREME5
BLACKTEX UW	INFINITY	ROBUST	TECHNO-TEX
BLACKTEX XL	INFINITY (SUPREME)	SAFE-TEX	TESSUTO
BROADWAY	INFINITY FOTOBODEN	SILVERTEX	TEXALINO
CLARKS FERRY	ONLY	SILVERTEX UK	TEXSTAR
CLEVELANDTEX	LIFETEX	SKYFALL	TEX-STYLE
COSYTEX	LUNGO	SLIMTEX	TOPTX
DESIGNER-TEX	MEGA-TEX	SMARTEX	ULTRATEX
EASY BAC	MEXICO	SMARTEX PRO	ULTRATEX UK
EASYTEX	MONZA COMFORT	SMARTEX PU	ULTRON
ELITE	MONZA HOME	SMARTEX UK	VIKING BAY
EMINENCE	MOONLIGHT	SOHO	VINTAGE
EMPRESS	NATURE	SOHO UK	
ENRICH	NOBLETEX	SOUTH BEACHTEX	

This self-declaration is in compliance with CPR/2011 and lists products with the same essential characteristics according to EN 14041.

Name	Title	Signature
Vandeveld Valérie	Quality Manager	
Place	Date	Replacing
Wielsbeke	29/08/2023	18/04/2021



Wielsbeke, 11 March 2025

**REACH Compliance declaration**

**B.I.G. Floorcoverings NV – Beauflor EU**

Dear Sir, dear Madam,

B.I.G. FLOORCOVERINGS NV hereby confirms that all of our products comply with the requirements of the REACH Regulation.

Based on the information provided to B.I.G. FLOORCOVERINGS NV by its raw material suppliers and our internal formulation reviews, we can confirm that none of our articles (including their packagings) contain components in a concentration above 0.1%w/w listed on the Candidate List of substances of very high concern (SVHC) last update.

Therefore our customers are not subject to a reporting obligation along their supply chain with regard to the requirements of REACH article 33.

B.I.G. FLOORCOVERINGS NV manufactures “articles” as defined by REACH. Articles are not subject to registration or authorization requirements under REACH.

We trust this statement should satisfy your current concerns with respect to REACH compliancy. In any case, we will remain at your disposal for any additional questions.

Best regards,

**Hickory Consult BV**  
**General Manager Beauflor EU**  
Represented by its permanent representative  
**Nele Tack** Mrs Nele Tack

General Manager Beauflor EU

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**Beulieu Flooring Solutions**  
BEAUFLOL

Beulieu  
International  
Group



**SCS Global Services** does hereby certify that an independent assessment has been conducted on behalf of:

# Beauflor

Rijksweg 442, Wielsbeke, 8710, Belgium

For the following product(s):

**Sheet Vinyl:**

Advancebac, Comfort Bac, Durabac, EZbac, Massifbac, Novabac, Timely

The product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):

**FloorScore®**

Indoor Air Quality Certified to SCS-105 Version 4.2 – 2023

Conforms to the CDPH/EHLB Standard Method v1.2-2017 (California Section 01350), effective April 1, 2017, for the school classroom and private office parameters when modeled as Flooring.

Measured Concentration of Total Volatile Organic Compounds (TVOC): Less than/equal to 0.5 mg/m<sup>3</sup> (in compliance with CDPH/EHLB Standard Method v1.2-2017)

Registration # SCS-FS-02436

Valid from: January 01, 2026 to December 31, 2026

SCS Global Services is currently the only certification body approved by the Resilient Floor Covering Institute (RFCI) to provide FloorScore® product certification; certified products are only listed on the SCS Green Products Guide, <http://www.scsglobalservices.com/certified-green-products-guide>.



ANSI National Accreditation Board

ACCREDITED

ISO/IEC 17065

PRODUCT CERTIFICATION  
BODY



A handwritten signature in black ink, appearing to read "D. Phillips".

Diana Kirsanova Phillips, Chief Assurance Officer,  
SCS Global Services