



Mr. Darren Robinson
Design Flooring international ltd
Crab Apple Way Vale Park
Evesham
GB-WR11 1GP WORCESTERSHIRE
VERENIGD KONINKRIJK

Your message - reference

-

our reference

PW/853

Gent

2020-04-06

Certification report 20/853

1. Description of the flooring:

Product family	Designflooring 1 Luxury vinyl tile PVC backing
Total mass	3605 g/m ² - 5015 g/m ²
Total thickness	2.0 mm – 3.0 mm
Thickness wear layer	0.3 mm – 0.7 mm (acrylate)

2. Test results:

Classification according to EN 13501-1:2007+A1 (2009)

Class	EN ISO 11925-2 or CWFT (EN 14041 - 2004)	EN ISO 9239-1 (30 min.)
B _{fl}	E _{fl}	heat flux ≥ 8.0 kW/m ²

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**addressee**

Design Flooring international ltd

our reference

PW/853

Gent

2020-04-06

page

2

3. Conclusion:

Referring to the means of control and the test results, the before mentioned product group can be classified as follows:

loose-laid tested on a non-combustible substrate¹

Bfl - s1

Related commercial names to this product group	Art Select Monet Van Gogh Opus Palio Gluedown 2.5mm Opus Enhance Opus Plus Rubens Palio Gluedown 2.0mm K-Trade
The obtained classification is based on the next test reports	Centexbel: 20.00055.01 dd 2020-01-24 Centexbel: 20.00055.10 dd 2020-01-24
Validity of the certificate	2025-01-24

Petra Wittevrongel
Product Certifier

¹ End use substrates of classes A1 or A2-s1,d0 (ISO 13238:2010 § 5.2.2)



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PW/854

Gent

2020-04-06

Certification report 20/854

1. Description of the flooring:

Product family	Designflooring 2 Luxury vinyl tile PVC backing
Total mass	3605 g/m ² - 5220 g/m ²
Total thickness	2.0 mm – 3.0 mm
Thickness wear layer	0.3 mm – 0.7 mm (acrylate)

2. Test results:

Classification according to EN 13501-1:2007+A1 (2009)

Class	EN ISO 11925-2 or CWFT (EN 14041 - 2004)	EN ISO 9239-1 (30 min.)
B _{fl}	E _{fl}	heat flux ≥ 8.0 kW/m ²

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Gent

2020-04-06

page

2

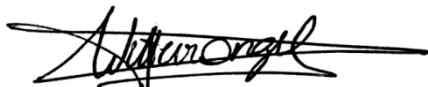
3. Conclusion:

Referring to the means of control and the test results, the before mentioned product group can be classified as follows:

loose-laid tested on a non-combustible substrate¹

Bfl - s1

Related commercial names to this product group	Art Select Monet Michelangelo Rubens (including Designflooring Residence) Solid Color 2.5mm Solid Color 3.0mm
The obtained classification is based on the next test reports	Centexbel: 20.00055.04 dd 2020-01-24 Centexbel: 20.00055.22 dd 2020-02-14
Validity of the certificate	2025-01-24



Petra Wittevrongel
Product Certifier

¹ End use substrates of classes A1 or A2-s1,d0 (ISO 13238:2010 § 5.2.2)



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PW/857

Gent

2020-04-06

Certification report 20/857

1. Description of the flooring:

Product family	Designflooring 4 Luxury vinyl tile PVC backing
Total mass	3360 g/m ² - 7470 g/m ²
Total thickness	2.0 mm – 4.5 mm
Thickness wear layer	0.3 mm – 0.7 mm (PU-acrylate)

2. Test results:

Classification according to EN 13501-1:2007+A1 (2009)

Class	EN ISO 11925-2 or CWFT (EN 14041 - 2004)	EN ISO 9239-1 (30 min.)
B _{fl}	E _{fl}	heat flux ≥ 8.0 kW/m ²

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Design Flooring international ltd

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PW/857

Gent

2020-04-06

page

2

3. Conclusion:

Referring to the means of control and the test results, the before mentioned product group can be classified as follows:

loose-laid tested on a non-combustible substrate¹

Bfl - s1

Related commercial names to this product group	LooseLay Van Gogh HDC 2.5 Palio Gluedown Palio Gluedown 2.5mm Monet
The obtained classification is based on the next test reports	Centexbel: 20.00055.02 dd 2020-01-24 Centexbel: 20.00055.03 dd 2020-01-24 Centexbel: 20.00055.08 dd 2020-01-24
Validity of the certificate	2025-01-24

Petra Wittevrongel
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¹ End use substrates of classes A1 or A2-s1,d0 (ISO 13238:2010 § 5.2.2)



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PW/855

Gent

2020-04-06

Certification report 20/855

1. Description of the flooring:

Product family	Designflooring 10 Luxury vinyl tile PVC backing
Total mass	3605 g/m ² - 7993 g/m ²
Total thickness	2.0 mm – 4.0 mm
Thickness wear layer	0.3 mm – 0.7 mm (acrylate)

2. Test results:

Classification according to EN 13501-1:2007+A1 (2009)

Class	EN ISO 11925-2 or CWFT (EN 14041 - 2004)	EN ISO 9239-1 (30 min.)
B _{fl}	E _{fl}	heat flux ≥ 8.0 kW/m ²

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2020-04-06

page

2

3. Conclusion:

Referring to the means of control and the test results, the before mentioned product group can be classified as follows:

loose-laid tested on a non-combustible substrate¹

Bfl - s1

Related commercial names to this product group	Rubens Monet Max floor 5 mm
The obtained classification is based on the next test reports	Centexbel: 20.00055.05 dd 2020-01-24 Centexbel: 20.00055.09 dd 2020-01-24
Validity of the certificate	2025-01-24

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¹ End use substrates of classes A1 or A2-s1,d0 (ISO 13238:2010 § 5.2.2)



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PW/856

Gent

2020-04-06

Certification report 20/856

1. Description of the flooring:

Product family	Designflooring 11 Luxury vinyl tile PVC backing
Total mass	4530 g/m ² - 9050 g/m ²
Total thickness	4.5 mm – 6.5 mm
Thickness wear layer	0.4 mm – 0.7 mm (acrylate)

2. Test results:

Classification according to EN 13501-1:2007+A1 (2009)

Class	EN ISO 11925-2 or CWFT (EN 14041 - 2004)	EN ISO 9239-1 (30 min.)
B _{fl}	E _{fl}	heat flux ≥ 8.0 kW/m ²

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PW/856

Gent

2020-04-06

page

2

3. Conclusion:

Referring to the means of control and the test results, the before mentioned product group can be classified as follows:

loose-laid tested on a non-combustible substrate¹

Bfl - s1

Related commercial names to this product group	Palio Clic Palio Core Korlok Van Gogh Rigid Core Rubens Rigid Core
The obtained classification is based on the next test reports	Centexbel: 20.00055.06 dd 2020-01-24 Centexbel: 20.00055.07 dd 2020-01-24
Validity of the certificate	2025-01-24

Petra Wittevrongel
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¹ End use substrates of classes A1 or A2-s1,d0 (ISO 13238:2010 § 5.2.2)



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PW/856

Gent

2020-11-03

Rapport de certification 20/856

1. Description du revêtement de sol:

groupe de produits	Designflooring 11 Luxury vinyl tile PVC backing
masse totale	4530 g/m ² - 9050 g/m ²
épaisseur totale	4.5 mm – 6.5 mm
Épaisseur couche d'usure	0.4 mm – 0.7 mm (acrylate)

2. Essais effectués:

Classement suivant EN 13501-1:2007+A1 (2009)

Classe	EN ISO 11925-2 ou CWFT (EN 14041 - 2004)	EN ISO 9239-1 (30 min.)
B_{fl}	E _{fl}	flux critique ≥ 8,0 kW/m ²

Ce rapport comprend 2 pages et ne peut être reproduit que dans son intégralité. Les résultats d'analyse valent pour les échantillons reçus. Centexbel n'est pas responsable de la représentativité des échantillons. Centexbel est un organisme agréé N° 0493 pour le Règlement des Produits de Construction (RPC) et pour la directive européenne sur les moyens de protection personnels

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2020-11-03

page

2

3. Conclusion:

Compte tenu des modalités de la mise en exécution et des résultats d'essais, le revêtement de sol mentionné ci-dessus est classé :

pose libre sur un substrat non-inflammable¹

Bfl - s1

Noms commerciaux de ce groupe de produits

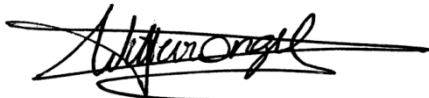
Palio Clic
Palio Core
Korlok
Van Gogh Rigid Core
Rubens Rigid Core

Les résultats détaillés sont à retrouver dans les rapports suivants

Centexbel: 20.00055.06 dd 2020-01-24
Centexbel: 20.00055.07 dd 2020-01-24

Validité du certificat

2025-01-24



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¹ Utilisation sur des supports avec classe A1 ou A2-s1,d0 (ISO 13238:2010 § 5.2.2)