équinoxe / équinoxe *confort +*

UPEC CSTB
U3P3E1C0
04/013 (DD)
06/219-02 (FE)

(DD) ≤ 2 kW

<0,17 m²C°/W (DD) · ΔLw 23 dB (DD) · ΔLw 27 dB (FE) · αω 0,20 (DD) · αω 0,35 (FE) · C_{fl}-s1 · 5-6/8 · DS · PA

1A5A8FC0 (DD)
CE85E4E7 (FE)
GUT TESTED · CARPETS TESTED FOR A BETTER LIVING ENVIRONMENT

BALSAN ARTHON Z-156.601-595 TFI (DD)

protect
www.balsan.com/balsanprotect

ÉMISSIONS DANS L'AIR INTÉRIEUR A+ (A+ A B C)

Composition	**100% Polyamide**
Pile material	*100% Nylon*
Polmaterial	*100% Polyamid*
Poolmateriaal	*100% Polyamide*
Composición	*100% Poliamida*
Composizione	*100% Poliammide*
Skład runa	*100% Poliamid*
Poids de velours / *Pile weight / Poleinsatzgewicht / Poolinzetmassa / Peso fibra / Peso felpa / Gramatura*	**650 g/m²**
Poids total - NF ISO 8543 / *Total weight / Gesamtgewicht / Totaal gewicht / Peso total / Peso totale / Masa całkowita*	**1 650 g/m² (DD)** **2 030 g/m² (FE)**
Epaisseur totale - NF ISO 1765 / *Total thickness / Gesamtdicke / Totale massa / Altura total / Spessore totale / Wysokość całkowita*	**5,8 mm (DD)** **8,3 mm (FE)**
Hauteur du velours - NF ISO 1766 / *Pile height / Polhöhe / Poolhoogte / Altura fibra / Spessore felpa / Wysokość runa*	**3,7 mm (DD)** **4,2 mm (FE)**
Envers / *Backing / Rückenausstattung / Rug / Soporte / Sottofondo / Podkład*	**Double dossier** / *Action back* (DD) **Double dossier feutre Confort +** / *Feltback confort +* (FE)

Designed and Made in France

Jauge - Serrage (points) - Densité - NF ISO 1763	
Gauge - Rows (points) - Tufts	
Teilung - Stiche (points) - Noppenzahl	1/10e
Rijen - Deling (points) - Noppenaantal	64 p
Galga - Densidad (puntos)	252 800 p/m²
Scartamento - Serraggio (punti) - Densità felpa	
Zacieśnienie - Rozstaw igiel (punkty) - Gęstość	
Comportement au feu	**C_{fl}-s1 - collé sur ciment**
Fire resistance	*C_{fl}-s1 - glued on cement*
Brennverhalten	*C_{fl}-s1 - geklebt auf Zement*
Brandgedrag	*C_{fl}-s1 - verlijmd op cement*
Clasificación al fuego	*C_{fl}-s1 - pegado en cemento*
Comportamento al fuoco	*C_{fl}-s1 - incollato su cemento*
Trudnozapalność	*C_{fl}-s1 - klejone na podłożu betonowym*

HQE Ce produit répond parfaitement à 8 des 14 cibles
HQE This product meets perfectly 8 from the 14 targets
HQE Dieses Produkt erfüllt 8 von den 14 Zielen
HQE Dit product beantwoordt aan 8 van de 14 doelstellingen
HQE Este producto responde perfectamente a 8 de los 14 objetivos
HQE Questo prodotto risponde perfettamente a 8 di 14 target
HQE Ten produkt odpowiada 8 z 14 kryteriów

LEED® : Ce produit va contribuer à gagner des points dans le cadre du Leed version 4 et répondre aux exigences relatives à la qualité des environnements intérieurs : Matériaux à faible émission.
LEED® : This product can help you earn points within the framework of Leed version 4 and meet the requirements regarding indoor environmental quality: Low-emitting materials.

Absorption aux bruits aériens - NF EN ISO 11654
Sound absorption / Schallabsorptionsgrad / Geluidsabsorptie / Absorción de los ruidos aéreos / Isolazione acustica / Pochłanianie dźwięku
αω 0,20 (DD)
αω 0,35 (FE)

f/Hz	125	250	500	1000	2000	4000
α_s (DD)	0,02	0,05	0,11	0,26	0,50	0,54
α_s (FE)	0,03	0,06	0,31	0,37	0,37	0,51

Pose / Entretien / Traitement
Laying / Cleaning / Treatment
Verlegehinweis / Reinigung / Behandlung
Plaatsinstructie / Reiniging / Onderhoud
Instalación / Mantenimiento / Tratamiento
Posa / Manutenzione / Trattamenti
Układanie / Utrzymanie w czystości / Impregnacja
www.balsan.com

BALSAN se réserve le droit de modifier les caractéristiques de ce produit tout en conservant les mêmes qualités techniques. Dans le cadre d'une utilisation professionnelle, il est fortement conseillé d'utiliser des coloris moyens et foncés pour les pièces à grand trafic. De légères variations de coloris peuvent être observées entre les différents bains de teinture. */ BALSAN reserves the right to modify the characteristics of this product while keeping the same technical properties. In the context of business use, we strongly recommend the use of darker colours for heavy traffic areas. Slight differences in colour may occur between different dye baths.*

afaq ISO 14001 Environment · The GREEN SPIRIT of BALSAN · Office National des Forêts www.balsan.com/onf · Institut Pasteur Balsan soutient l'Institut Pasteur www.balsan.com/pasteur

EN 14041 CE
DOP : 1009-110578 (DD) 1009#119389 (FE)
textile floor covering EN 1307





équinoxe

€€©©

wall to wall UNIS

wall to wall DESIGN

custom

modular

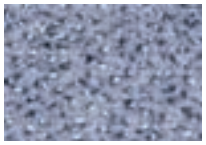
Balsan wiki

(DD)

(FE)

équinoxe

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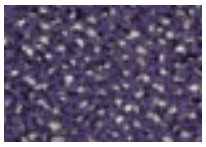

Pensée 920 — 4 m [DD] — L 50,7 - ρ 19*

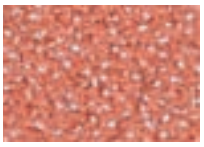

Poudre 415 — 4 m [DD] — L 55,2 - ρ 23,1*


Pépite 335 — 4 m [DD] — L 59,2 - ρ 27,2*


Miel 635 — 4 + 5 m [DD] — L 52 - ρ 20,1*


Coquille 610 — 4 + 5 m [DD] — L 64,6 - ρ 33,5*

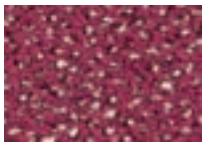

Pétunia 870 — 4 m [DD] — L 33,4 - ρ 7,7*

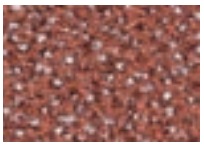

Corail 523 — 4 m [DD] — L 49,3 - ρ 17,8*

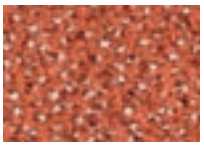

Nectar 420 — 4 + 5 m [DD] — L 51,9 - ρ 20*

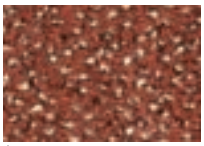

Ambre 733 — 4 m [DD+FE] — L 43,7 - ρ 13,6*


Parchemin 640 — 4 + 5 m [DD] — L 59,6 - ρ 27,7*

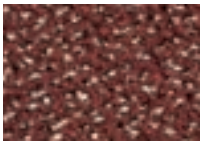

Camélia 560 — 4 m [DD] — L 35,2 - ρ 8,6*

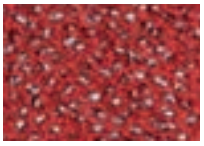

Sierra 735 — 4 m [DD] — L 37,3 - ρ 9,7*

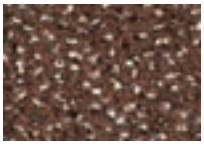

Papaye 435 — 4 + 5 m [DD] — L 42,2 - ρ 12,6*


Écureuil 445 — 4 m [DD+FE] — L 36 - ρ 9*

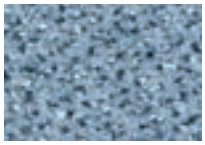

Stuc 730 — 4 + 5 m [DD] — L 45,5 - ρ 14,9*

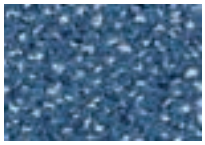

Terre cuite 747 — 4 m [DD+FE] — L 33,8 - ρ 7,9*

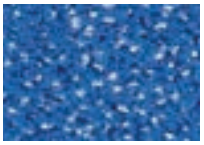

Amarante 548 — 4+5 m [DD] - 4 m [FE] — L 31,6 - ρ 6,9*


Pain d'épice 755 — 4 m [DD] — L 33,4 - ρ 7,7*



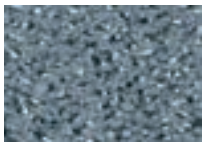

Perle 915 — 4 + 5 m [DD] — L 54 - ρ 21,9*

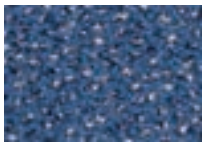

Tourmaline 155 — 4+5 m [DD] - 4 m [FE] — L 42,6 - ρ 12,9*

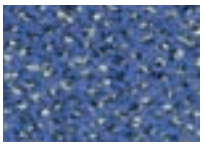

Azur 135 — 4 + 5 m [DD] — L 42,3 - ρ 12,7*


Jade 237 — 4 + 5 m [DD] — L 45 - ρ 14,5*

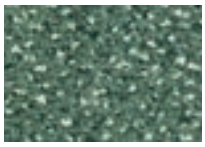

Mousse 220 — 4 m [DD] — L 48,9 - ρ 17,5*

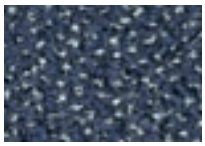

Métal 930 — 4 + 5 m [DD] - 4 m [FE] — L 39,1 - ρ 10,7*

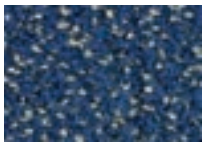

Porcelaine 160 — 4 m [DD] — L 33,4 - ρ 7,7*

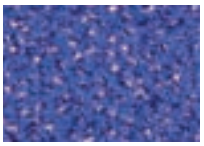

Matelot 146 — 4 + 5 m [DD] — L 39,6 - ρ 11*

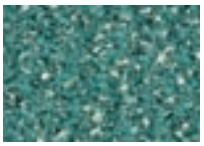

Verdure 235 — 4 m [DD] — L 43,8 - ρ 13,7*


Olive 250 — 4 m [DD] — L 39,7 - ρ 11,1*


Fer forgé 950 — 4 + 5 m [DD] - 4 m [FE] — L 32,7 - ρ 7,4*

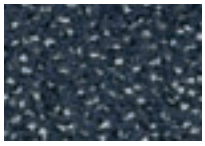

Nuit 161 — 4 m [DD] — L 29,5 - ρ 6*

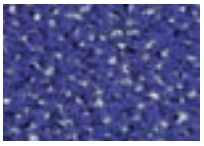

Glycine 140 — 4 m [DD] — L 36 - ρ 9*

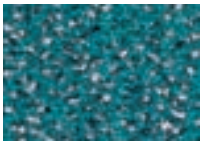

Sauterelle 246 — 4 + 5 m [DD] — L 39,1 - ρ 10,7*


Bronze 260 — 4 m [DD] — L 30,7 - ρ 6,5*


Noir 992 — 4 m [DD] — L 30,4 - ρ 6,4*


Charbon 957 — 4 m [DD] — L 26,5 - ρ 4,9*


Indigo 158 — 4 m [DD] — L 34,2 - ρ 8,1*


Laurier 256 — 4 m [DD+FE] — L 36,2 - ρ 9,1*

* Indice de reflexion lumineuse / Light Reflectance Value (L : CIE Lab - ρ : Rhô)