



Aachen, den 04.07.2012

PRODIS-GUT License

to use the label of

Gemeinschaft umweltfreundlicher Teppichboden e.V.

in combination with the label of the related product information system,

GUT-PRODIS-Label

for the article: **FORZA**

of the manufacturer: **DOMO Oudenaarde**

PRODIS-GUT
license number: **7532644B**

Basic product description:

Type of manufacture: flat needle felt acc. EN 1470 - one layer

Type of surface:

100% PP

Type of backing:

no backing

The above article fulfills the GUT requirements (compliance with thresholds and ban of use regarding VOC emissions, harmful substances and odor) as well as the declared use characteristics in the pictograms. On behalf of "Gemeinschaft umweltfreundlicher Teppichboden e.V." the license is granted.

Information about the current validity of the license as well as information on the GUT criteria, use and additional characteristics, or related Environmental Product Declarations (EPD), can be found on the related product page at www.gut-ev.de or www.pro-dis.info. Please search with the indicated PRODIS-GUT license number or simply scan the QR code, directly linked with the appropriate product page.



GUT Safety Code

This license was issued electronically and requires no further signature.

Gemeinschaft umweltfreundlicher Teppichboden e.V.,
D-52088 Aachen, Schönebergstrasse 2

PRODIS

**THE COMPREHENSIVE
EUROPEAN PRODUCT
INFORMATION SYSTEM FOR
TEXTILE FLOORCOVERINGS**



The product has to be certified according to system 1 by a notified body: no

certificate of conformity
not required

Certification Body:

Name of Producer or his Authorized Representative: DOMO Oudenaarde
De Bruwaan
B - 9700 Oudenaarde



Type of Product: Textile floor covering - flat needle felt acc. EN 1470

Name(s) of Product: FORZA

Characteristics of the product according to EN 14041

reaction to fire class and subclass:	Cfl-s1	the test has been performed on a non-combustible substrate product has to be permanently glued: yes
slipperiness:	DS	(confirmed without further testing)
content of PCP:	PCP has not been used in the production of the product or its raw materials	
emissions of formaldehyde:	HCHO containing materials have not been added to the product as part of the production process	
water tightness:	not applicable to EN 1470 products	
electrical behaviour:	antistatic	
thermal conductivity:	0,110	[m ² K/W]

We declare that the product is in conformity with the requirements of the directive 89/106/EEC (CPD).

Name and position of responsible person: Mathieu Steenland

23.08.2012

A document with original signature of the responsible person can be inquired if necessary under the address of the manufacturer specified above

CE Marking for the above described product with mandatory information

To be used on commercial documents
technical specs accompanying samples, tenders or the product



DOMO Oudenaarde
De Bruwaan
B - 9700 Oudenaarde

EN 14041



EN 1470



EN 14041



EN 1470

This version can be used if the name of the producer or his authorized representative is already mentioned on the same document.

To be printed on the packing or
on a label fixed to the packing



EN 14041

In addition to any specific clauses relating to dangerous substances contained in EN 14041, there may be other requirements applicable to the products falling within its scope (e.g. transposed European legislation and national laws, regulations and administrative provisions). In order to meet the provisions of the EU Construction Products Directive, these requirements need also to be complied with, when and where they apply.

This task is incumbent on the manufacturer of the product mentioned.



Dhr. Koen Naudts
BALTA OUDENAARDE NV
De Bruwaan 4
9700 OUDENAARDE

via certification

your delivery of 2011-07-01	your reference AF.CTB-2011.007	our reference PVH/9517	date Zwijnaarde, 2011-11-03
---------------------------------------	--	----------------------------------	---------------------------------------

Analysis Report 80935/B

Modification of analysis report 80935, made on 2011-08-01

Required tests :

Classification of reaction to fire in accordance with EN 13501-1:2007+A1 (2009)

Identification number	Information given by the client	Date of receipt
T107281	quality FR treated FR-surface treatment use-surface backing layer total mass total thickness	FORZA CRES no no 100% PP FR latex 0.950 kg/m ² 7.0 mm

Notified body No: 0493

Pros Van Hoeyland
order responsible

This report runs to 5 pages and may be reproduced, as long as it is presented in its entire form, without written permission of Centexbel. The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples.



VAT BE 0459.218.289
CENTEXBEL-GENT
Technologiepark 7
BE-9052 Zwijnaarde
Tel. + 32 9 220 41 51 • Fax + 32 9 220 49 55
e-mail gent@centexbel.be

Fin. Acc. 210-0472965-45

IBAN BE44 2100 4729 6545

CENTEXBEL-BRUSSELS
Montoyersstraat 24 B2
BE-1000 Brussels
Tel. + 32 2 287 08 30 • Fax + 32 2 230 68 15

our reference	date	page
PVH/9517	2011-11-03	5 / 5

Reference : T107281 – FORZA CRES

3. Classification:

Reaction to fire classification: C_f / s1

glued on a non-combustible substrate*

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

Limitations

This classification document does not represent type approval or certification of the product.

“The classification assigned to the product in this report is appropriate to a declaration of conformity by the manufacturer within the context of system 3 attestation of conformity and CE marking under the Construction Products Directive.

The manufacturer has made a declaration, which is held on file. This confirms that the product design requires no specific processes, procedures or stages (e.g. no addition of flame-retardants, limitation of organic content, or addition of fillers) that are aimed at enhancing the fire performance in order to obtain the classification achieved. As a consequence the manufacturer has concluded that system 3 attestation is appropriate.

The test laboratory has, therefore, played no part in sampling the product for the test, although it holds appropriate references, supplied by the manufacturer, to provide for traceability of the samples tested.”