



**TEXTILNÍ ZKUŠEBNÍ ÚSTAV, s.p.**  
(TEXTILE TESTING INSTITUTE)

**Notified body No. 1021**

Václavská 237/6, 603 00 Brno, Czech Republic



issues

## CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1021 - CPR – 010-1/16

In compliance with Regulation No. 305/2011 (EU) of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products (Construction Products Regulation – CPR), in valid wording, Annex V, art. 1.2 b)

### Textile floor coverings: Product group 5B - PA-ECT350

Material:	100% polyamide
Primary backing:	polyester
Secondary backing:	felt – Ecotrust 350
Technology:	tufted – cut pile/ tufted – loop pile

Products placed on the market under the name or trade mark of:

Manufacturer: **Egetæpper A/S**  
Industrivej Nord 25, DK-7400 Herning, Denmark  
ID: CVR 38454218

Manufacture location: 1) Egetæpper A/S - Industrivej Nord 25, DK-7400 Herning, Denmark  
2) Egetæpper A/S - Industrivej 3, DK-6510 Gram, Denmark

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

**EN 14041:2004/ AC:2006 Resilient, textile and laminate floor coverings – Essential characteristics**

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

Products fulfil the essential characteristic **of reaction to fire: Class B<sub>f1</sub> – s1**

The present certificate was issued on the basis of the protocol No. 1021/16/033 (22.02.2016), No. 1021/16/187 (15.08.2016), No. 1021/17/006 (11.01.2017), No. 1021/16/033/K1 (03.03.2017), No. 1021/17/244 (18.08.2017), No. 1021/17/308 (03.11.2017), No. 1021/18/071 from 13.04.2018, No. 1021/18/250 (04.10.2018) and No. 1021/18/301 from 05.11.2018 issued by NB 1021 TZU Brno. Detailed description of product group is stated in Annex No. 1 of the certificate.

This certificate was first issued on February 22, 2016 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.



Brno, 05.11.2018



RNDr. Pavel Malčík  
Managing Director

**TEST REPORTS and DOCUMENTATION:**

<i>Product</i>	<i>Test report</i>	<i>Date</i>	<i>Accredited laboratory</i>	<i>Product documentation</i>
<b>Highline 1100 ECT350</b>	VNLF 082008.4	11.2.2016	OETI	3.- 4.2.2016
<b>Highline 630 ECT350</b>	PF13350	7.7.2010	DBI	
<b>Epoca Twist ECT350</b>	VN710 126599.1	6.2.2017	OETI	
<b>Epoca Silky ECT350</b>	VN710 131600.1	3.8.2017	OETI	
<b>Una Tempo Stripe ECT350</b>	VNLF 082008.4	11.2.2016	OETI	3.- 4.2.2016
<b>Ege Tuft 950 ECT350</b>	VNLF 082008.4	11.2.2016	OETI	18.2.2016
<b>Contra Stripe ECT350</b>	VNLF 083483.1	6/2016	OETI	
<b>Epoca Nordic ECT350</b>	VN710 126599.1	6.2.2017	OETI	
<b>Epoca Classic ECT350</b>	VN710 126599.1	6.2.2017	OETI	
<b>Highline Loop ECT350</b>	VN710 126599.1	6.2.2017	OETI	
<b>Una Tempo ECT350</b>	VN710 126599.1	6.2.2017	OETI	
<b>Una Crystalline ECT350</b>	VNLF 082008.1	11.2.2016	OETI	
<b>Tinta ECT350</b>	VNLF 082008.1	11.2.2016	OETI	
<b>Una Mikado ECT350</b>	VNL710 130201.1	26.6.2017	OETI	
<b>Epoca Knit ECT350</b>	VN710 126599.1	6.2.2017	OETI	
<b>Una Micro Stripe ECT350</b>	VN710 126599.1	6.2.2017	OETI	
<b>Una Grano ECT350</b>	VN710 122775.1	12.10.2016	OETI	10.1.2017
<b>Rawline Scala ECT350</b>	VN710 123822.3	19.12.2016	OETI	
<b>Epoca Rustic ECT350</b>	VNL710 130175.1	22.6.2017	OETI	
<b>Ege Tuft 650 ECT350</b>	VNL710 137253.2	19.2.2018	OETI	
<b>Highline 750 ECT350</b>	VNL710 141653.1	6.8.2018	OETI	
<b>Una Mineral ECT350</b>	VNL710 144699.1	20.9.2018	OETI	



**SCOPE:**

**Group 5B - PA-ECT350 (100% Polyamide / Felt – Ecotrust 350)**

<b>Group 5.1 (PA-ECT350)</b>		Tufted	Cut Pile
<b>Class B<sub>n</sub> – s1</b>			
<i>Total weight</i>	2 600 – 3 800 g.m <sup>-2</sup>	<i>Total thickness</i>	8 – 14,4 mm
<i>Pile weight</i>	630 – 1 500 g.m <sup>-2</sup>	<i>Pile thickness</i>	4 – 9,2 mm
<i>Classification report</i>	VN710 144699.2 (25.09.2018)	<i>Classification</i>	EN 13501-1 + A1
<i>Products in group</i>	<b>Highline 1100 ECT350    Epoca Twist ECT350    Highline 750 ECT 350</b> <b>Highline 630 ECT350    Epoca Silky ECT350</b>		

<b>Group 5.2 (PA-ECT350)</b>		Tufted	Loop Pile
<b>Class B<sub>n</sub> – s1</b>			
<i>Total weight</i>	2 400 – 3 500 g.m <sup>-2</sup>	<i>Total thickness</i>	6,2 - 9,8 mm
<i>Pile weight</i>	500 – 950 g.m <sup>-2</sup>	<i>Pile thickness</i>	2,0 - 6 mm
<i>Classification report</i>	VN710 144699.2 (25.09.2018)	<i>Classification</i>	EN 13501-1 + A1
<i>Products in group</i>	<b>Una Tempo Stripe ECT350                      Highline Loop ECT350</b> <b>Ege Tuft 950 ECT350                              Una Tempo ECT350</b> <b>Contra Stripe ECT350                            Una Crystalline ECT350</b> <b>Epoca Classic ECT350                            Tinta ECT350</b> <b>Epoca Nordic ECT350                            Una Grano ECT350</b> <b>Una Mikado ECT350                              Ege Tuft 650 ECT 350</b> <b>Una Mineral ECT350</b>		

<b>Group 5.3 (PA-ECT350)</b>		Woven	Loop Pile
<b>Class B<sub>n</sub> – s1</b>			
<i>Total weight</i>	2 400 – 2 675 g.m <sup>-2</sup>	<i>Total thickness</i>	5 mm
<i>Pile weight</i>	450 – 570 g.m <sup>-2</sup>	<i>Pile thickness</i>	-
<i>Classification report</i>	VN710 144699.2 (25.09.2018)	<i>Classification</i>	EN 13501-1 + A1
<i>Products in group</i>	<b>Epoca Knit ECT350                              Una Micro Stripe ECT350</b> <b>Rawline Scala ECT350                          Epoca Rustic ECT350</b>		

<i>Field of application</i>	Horizontal laid floor coverings in form of rolls. The carpet is to be mounted on a substrate of Euroclass A1 <sub>n</sub> or A2 <sub>n</sub> with a density of at least 1350 kg.m <sup>-3</sup> . It is declared for installation with a polyacrylat - copolymer dispersion adhesive (Ege modular tackifier) or similar.
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