

**DANCERT****DANISH TECHNOLOGICAL  
INSTITUTE**Dancert A/S  
Gregersensvej 1  
DK-2630 Taastrup  
Phone +45 72202160  
info@dancert.dk  
www.dancert.dk  
CVR no. DK-29512094**DE-COILED PRODUCT –  
PRODUCT OVERVIEW FOR CERTIFICATE**Certificate owner: Pekabex BET S.A.  
Szarych Szeregów 27  
60-462 Poznań, PolandManufacturing plant(s): Pekabex BET S.A.  
Szarych Szeregów 27  
60-462 Poznań, Poland

Certificate no.: 6637-2

Certificate issued: 2019-11-22  
Product overview updated: 2023-08-23**For products covered by the above-mentioned certificate, the following product classification is declared:**

De-coiled products DS/EN 10080 Class B with the following characteristics of the reinforcement: (Class B: DS/EN 1992-1-1 + AC:2008 og DS/EN 1992-1-1 DK NA:2017, Tabel C.1)	
Diameter (D):	8 mm, 10 mm, 12 mm, 14 mm and 16 mm
Characteristic yield strength $f_{yk}$ (MPa):	500
Minimum value of $k = (f_i/f_y)_k$ :	$\geq 1,08$
Characteristic strain at maximum force, $\epsilon_{uk}$ (%):	$\geq 5,0$
Bendability:	Passed bending test
Maximum deviation from nominal mass (%):	8 mm: $\pm 6,0$ 10, 12, 14 and 16 mm: $\pm 4,5$
Bond: Minimum relative rib area, $f_{R,min}$ :	8, 10 mm: $f_{R,min} \geq 0,040$ 12, 14, 16 mm: $f_{R,min} \geq 0,056$

Date: 23-08-2023

Signature: \_\_\_\_\_