



TILE

COLLECTION



AXPROCONCEPT



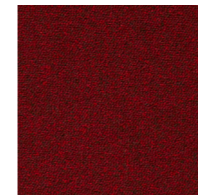
BL
5600

BL-5600

Polyamide Solution Dyed

SPECIFICATION

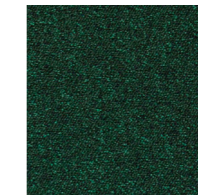
Dimension	50 x 50 cm
Pile yarn	100% polyamide solution-dyed
Primary backing	Non Woven
Backing	Bitumen
Gauge	1/10" gauge
Pile construction	Loop pile
Tuft density	177.800/m ²
Total thickness	5.1 mm
Total weight	4020 gr/m ²
Pile weight	560 gr/m ²
Pile height	3.1 mm
Luxury class	LC2
Dimensional stability	Pass
Castor chair test	A, intensive use
Light fastness	> 6
Use classification	33
Sound absorption	20 dB
Electrostatic properties	2 kV
Reaction to fire	Bfls1



15



40



43



68



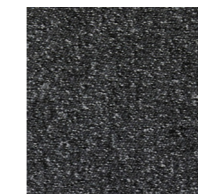
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70



72



73



74



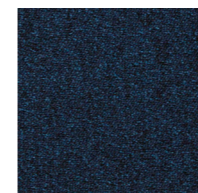
77



78



82



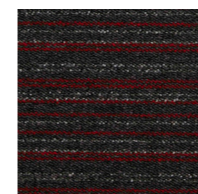
84



6908



7387



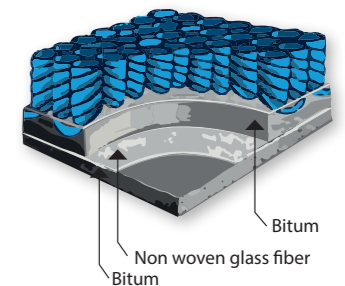
7745



7748



8472





RL
6300

RL-6300

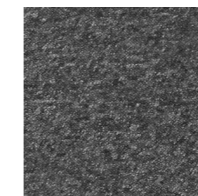
Polyamide Solution Dyed

SPECIFICATION

Dimension	50 x 50 cm
Pile yarn	100% Polyamide 6 Solution Dyed
Backing	Bitumen
Gauge	5/32"
Pile construction	Loop pile
Tuft density	177 000/m ²
Total thickness	7.2 mm
Total weight	4300 g/m ²
Pile weight	630 g/m ²
Pile height	3.5 mm
Dimensional stability	Pass
Castor chair test	A, intensive use
Light fastness	≥ 5.0
Impact sound reduction	ΔL (w) 25 dB



75



76



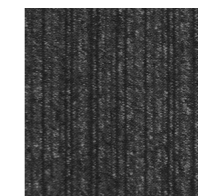
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78



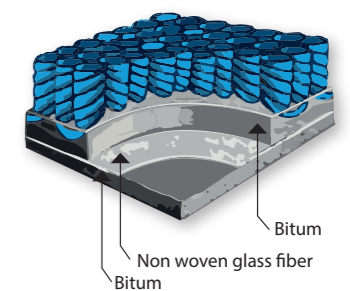
86



7578



9708



TR

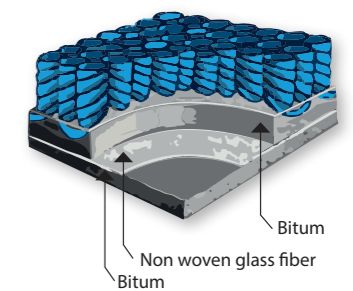
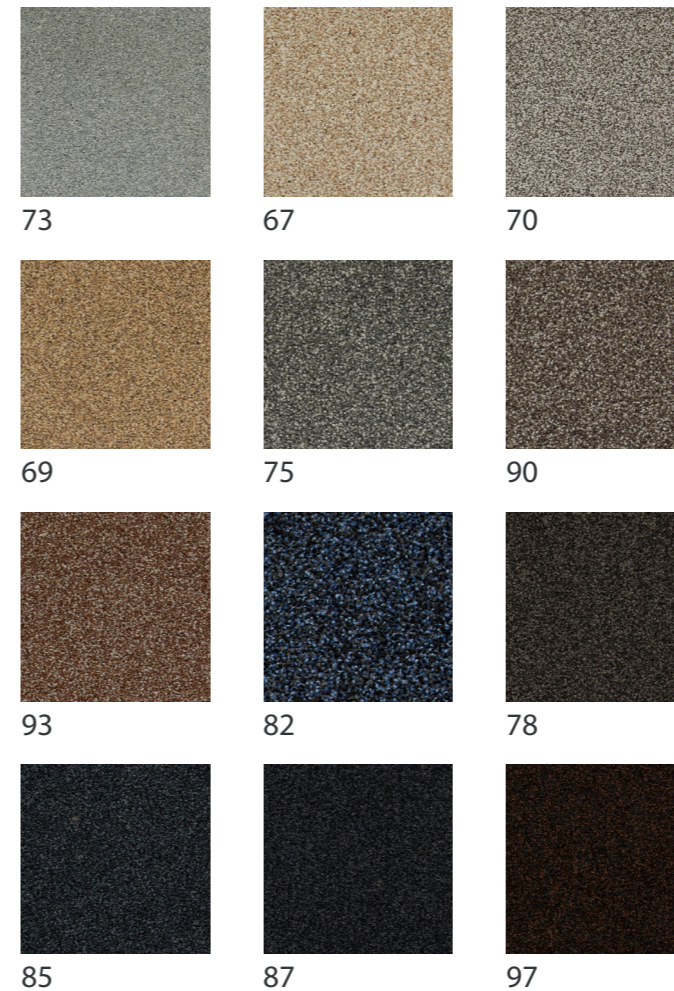


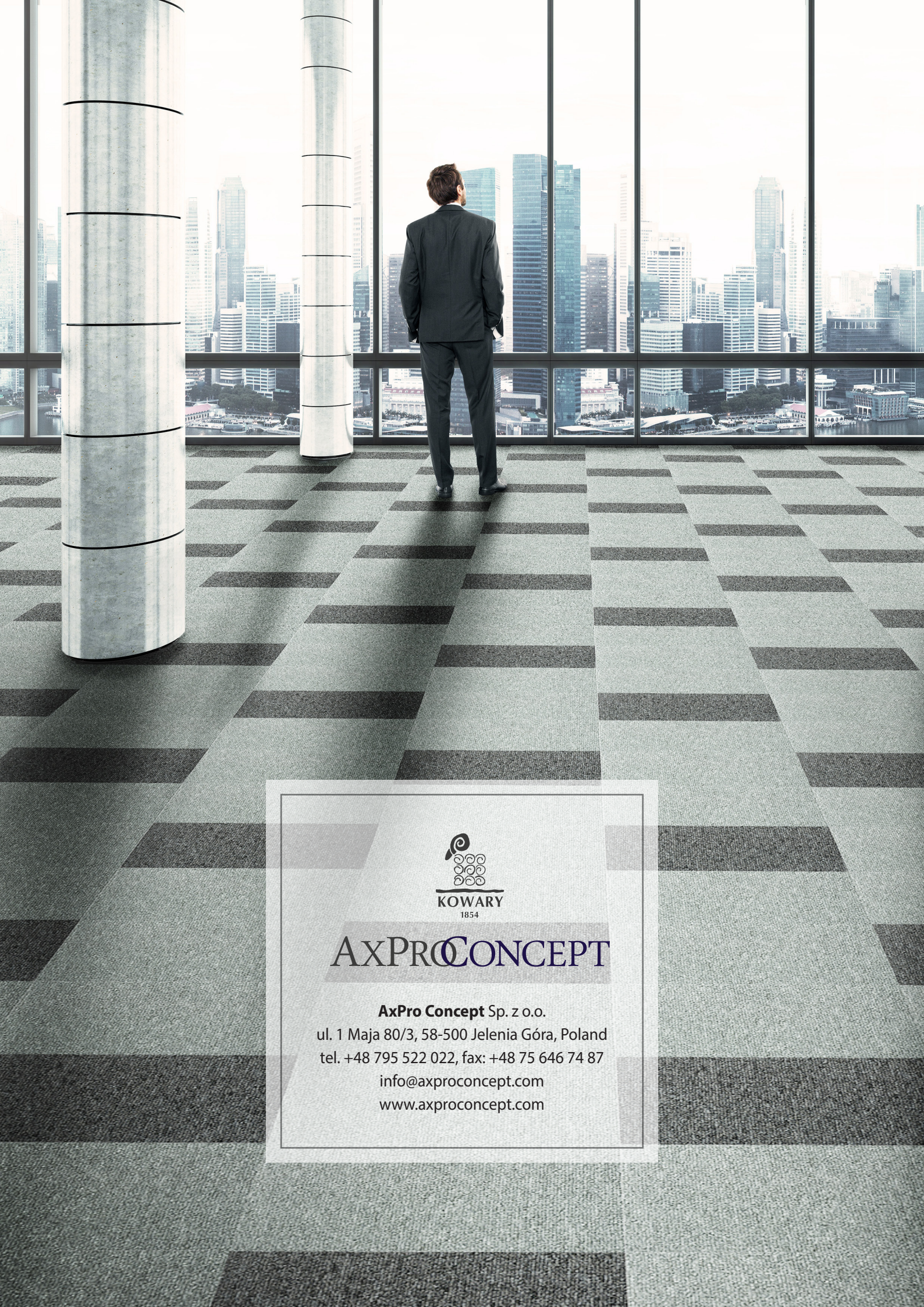
TR-1100

Polyamide Solution Dyed

SPECIFICATION

Dimension	50 x 50 cm
Pile yarn	100% polyamide solution-dyed
Primary backing	Non woven
Backing	Bitumen
Gauge	1/10"
Pile construction	Saxony
Tuft density	173 800/m ² +/- 10%
Total thickness	6.6 mm +/- 10%
Total weight	4300 gr/m ²
Pile weight	1100 gr/m ²
Pile height	3.8 mm
Dimensional stability	Pass
Castor chair test	A, intensive use
Light fastness	7.0 - 8.0
Impact sound reduction	24 dB
Electrostatic properties	0.5 kV





KOWARY
1854

AXPROCONCEPT

AxPro Concept Sp. z o.o.

ul. 1 Maja 80/3, 58-500 Jelenia Góra, Poland

tel. +48 795 522 022, fax: +48 75 646 74 87

info@axproconcept.com

www.axproconcept.com