plissee

N165

cm	R	A	T	gr/m²	Pearl
212	67%	3%	30%	113	V

white

N165 PG1

N175 PG0

N187 PG2

N189 PG3

N190 PG4

N191 PG3

N192 PG2

N193 PG1

N194 PG3

N166 PG3

white

N167 PG3

N164 PG0

N168 PG4

N169 PG0

N170 PG3

N171 PG3

N172 PG3

N173 PG3

N174 PG3

N176 PG2

N177 PG3

white

N178 PG3

N179 PG0

N180 PG3

N181 PG1

N182 PG5

N183 PG1

N184 PG3

N185 PG1

N186 PG2

N188 PG4

cream

N072

cm	R	A	T	gr/m²
235	32%	0%	68%	110

cream

N072 PG4

N071 PG3

N059 PG0

N069 PG2

N075 PG3

N060 PG1

N068 PG2

N066 PG2

N074 PG3

N073 PG1

cream

N061 PG1

N076 PG3

N067 PG2

N063 PG0

N062 PG0

N070 PG3

N064 PG0

N065 PG2

beige

N011

cm	R	A	T	gr/m²
200	51%	11%	38%	140

beige

N011 PG0

N014 PG1

N012 PG1

N024 PG3

N018 PG0

N019 PG2

N017 PG0

N020 PG3

N015 PG4

beige

N026 PG3

N021 PG3

N023 PG3

N025 PG3

N016 PG1

N013 PG1

N022 PG3

N027 PG3

taupe

N144

cm	R	A	T	gr/m²
240	38%	20%	42%	85

taupe

N144 PG3

N148 PG1

N153 PG3

N145 PG3

N146 PG3

N151 PG3

N149 PG2

N152 PG3

N150 PG2

N147 PG3

terra

N157

cm	R	A	T	gr/m²	Pearl
220	60%	15%	25%	105	V

terra

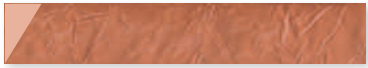
N157 PG2

N155 PG1

N162 PG2

N154 PG1

N158 PG2



N159 PG2

N163 PG3

N156 PG1

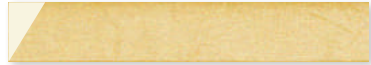
N161 PG2

N160 PG3

yellow

yellow

N197 PG1



N198 PG1

N202 PG3

N201 PG2

N195 PG1

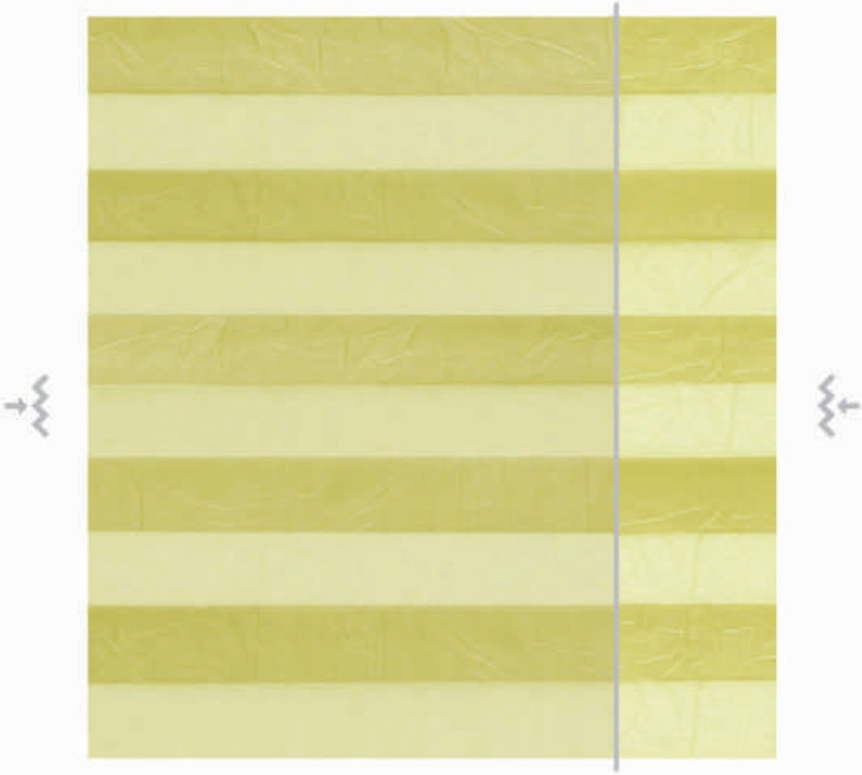
N200 PG0

N199 PG0

N196 PG5

green

N086



cm	R	A	T	gr/m²	Pearl
230	59%	17%	24%	106	V

green

N086 PG2

N085 PG3

N080 PG1

N079 PG1

N078 PG5

N084 PG3

N088 PG3

N082 PG2

N081 PG0

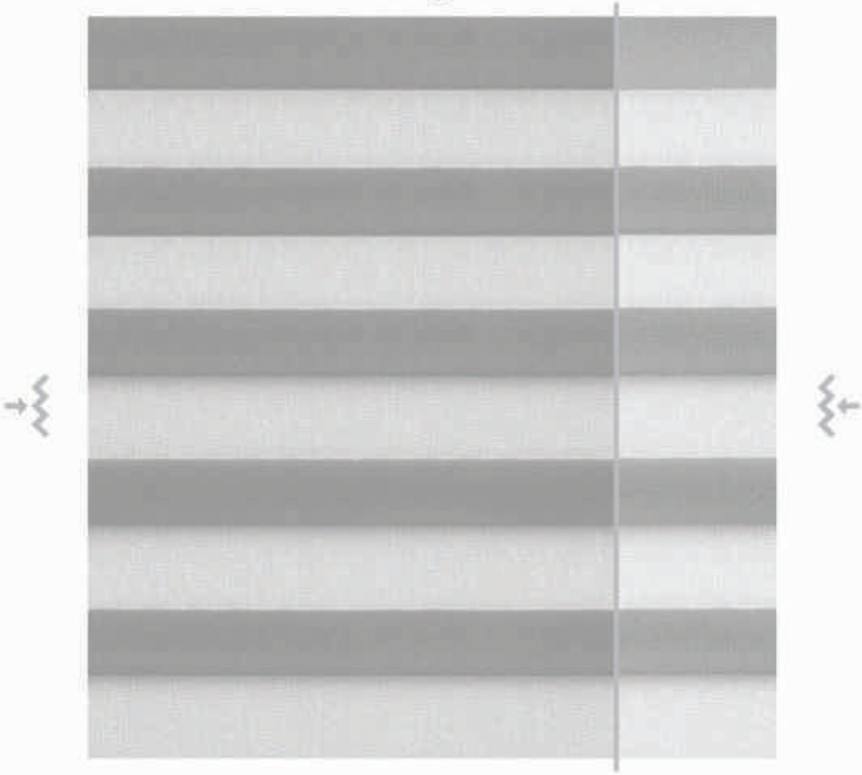
N077 PG0

N087 PG2

N083 PG2

grey

N091



cm	R	A	T	gr/m²	Pearl
200	58%	17%	25%	155	V

grey

N091 PG1

N108 PG3

N089 PG0

N093 PG4

N124 PG3

N097 PG0

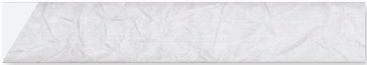
N095 PG1

N119 PG3

N104 PG2

N113 PG3

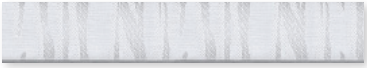
grey



N101 PG2

N105 PG2

N117 PG1



N107 PG3

N092 PG1

N125 PG3

N121 PG3

N114 PG4

N112 PG3

N122 PG3

grey

N126 PG3

N106 PG0

N111 PG03

N102 PG2

N116 PG1

N099 PG0

N120 PG3

N090 PG0

N203 PG1

N109 PG3

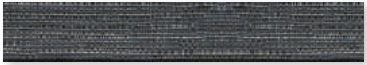
grey

N096 PG1

N118 PG2

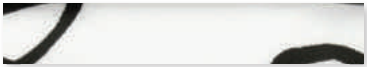
N110 PG3

N115 PG4



N094 PG4

N098 PG0



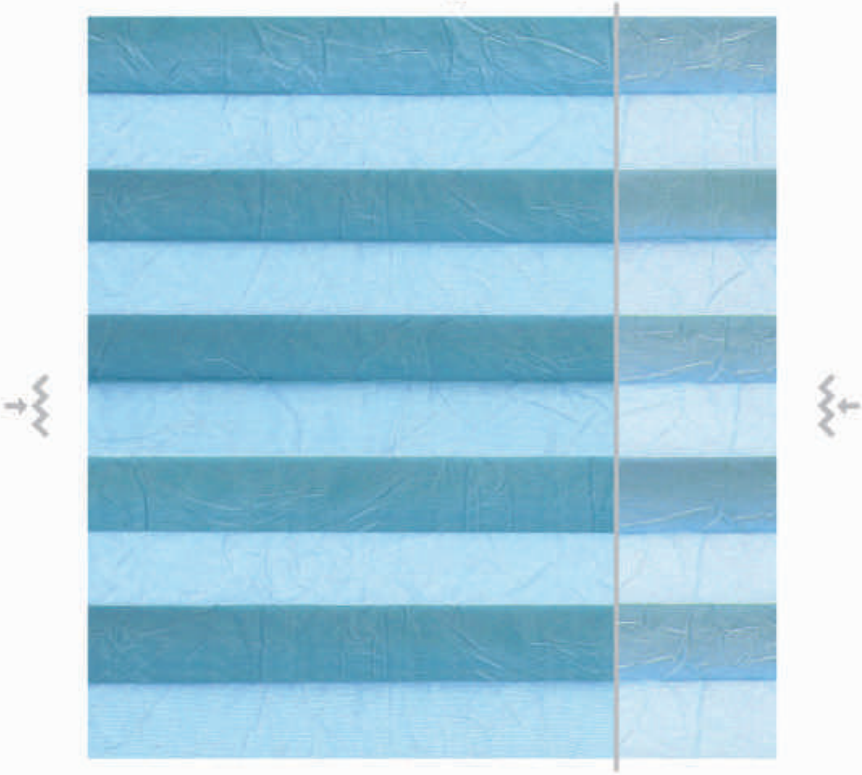
N123 PG3

N100 PG0

N103 PG2

aqua

N005



cm	R	A	T	gr/m²	Pearl
212	55%	25%	20%	113	V

aqua

N005 PG1

N010 PG3

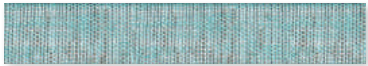
N009 PG3

N008 PG2

N004 PG1

N001 PG1

N002 PG0



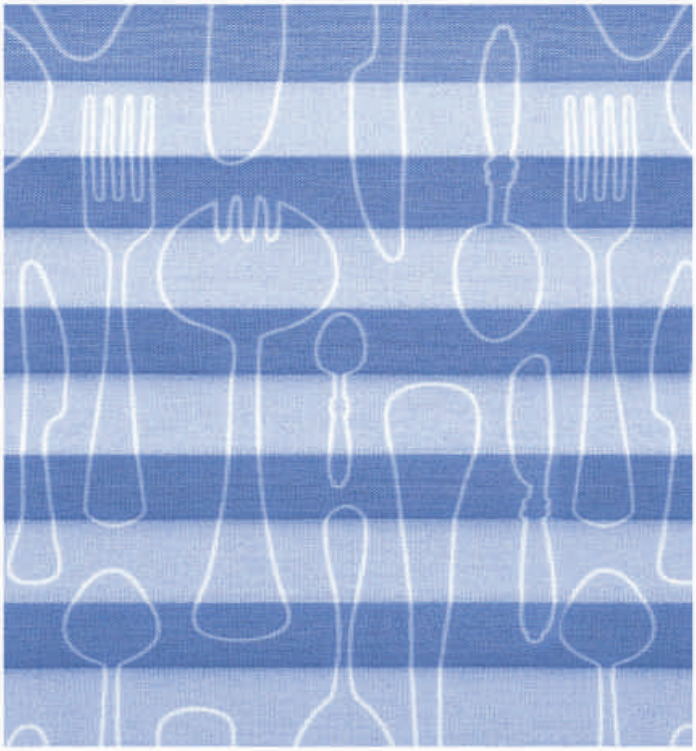
N007 PG3

N003 PG1

N006 PG2

blue

N038



cm	R	A	T	gr/m²
238	39%	32%	29%	145

blue

N038 PG3

N036 PG2

N029 PG1

N034 PG2

N030 PG1

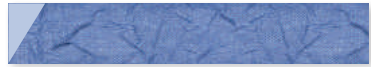
N033 PG0

N032 PG1

N028 PG1

N031 PG1

N037 PG3



N035 PG2

red

N142

cm	R	A	T	gr/m²
200	51%	5%	44%	150

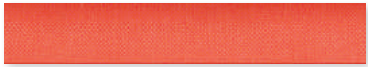
red

N142 PG2

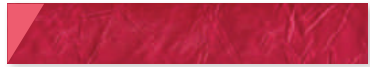
N136 PG1

N140 PG2

N143 PG3

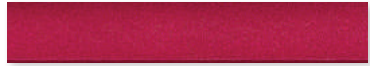


N134 PG0

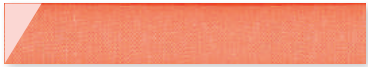


N141 PG2

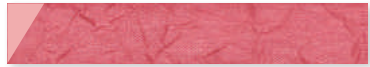
N135 PG1



N139 PG0

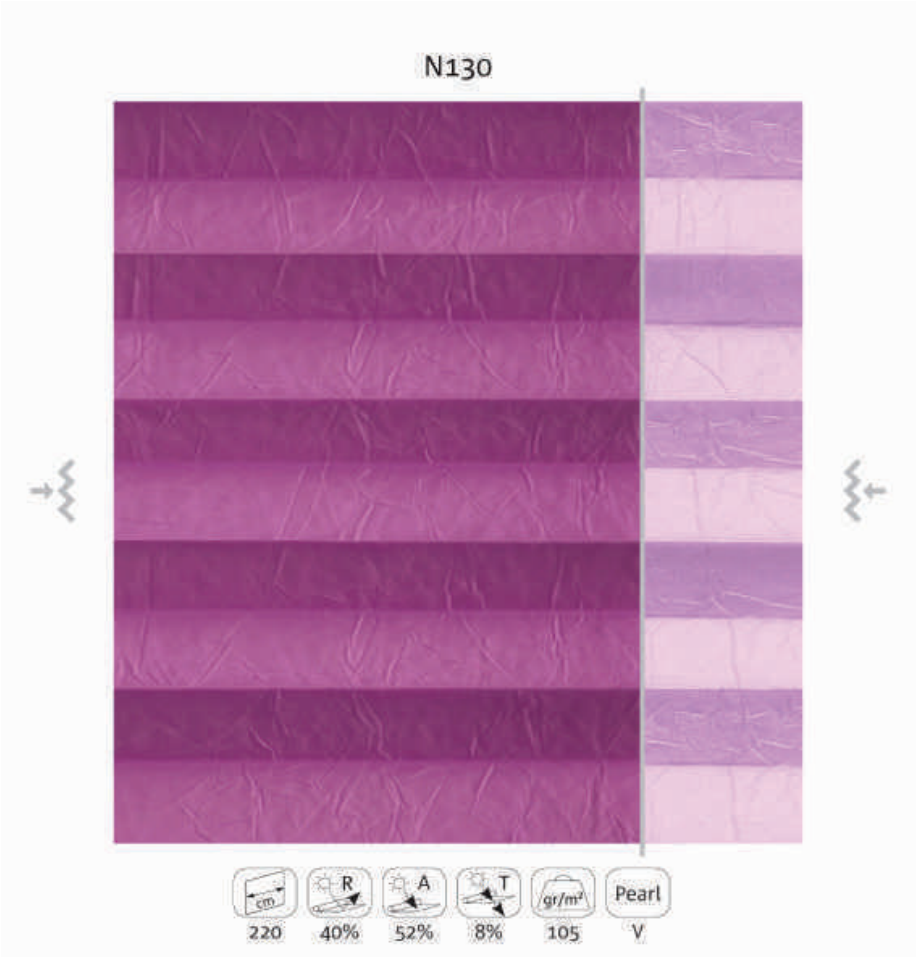


N138 PG0



N137 PG1

purple



purple

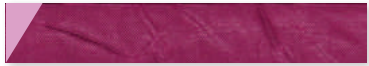
N130 PG2

N131 PG2

N132 PG3

N128 PG0

N127 PG1



N133 PG2

N129 PG0

brown

N047

cm	R	A	T	gr/m²	Pearl
220	47%	47%	6%	105	V

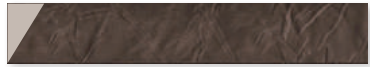
brown

N047 PG2

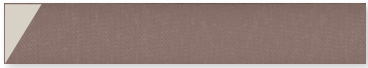
N043 PG1

N053 PG3

N039 PG0



N048 PG2



N040 PG1

N044 PG1

N046 PG0

N055 PG3

N041 PG3

brown

N056 PG3

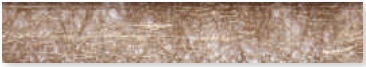
N049 PG2

N051 PG3

N052 PG3

N042 PG4

N058 PG3



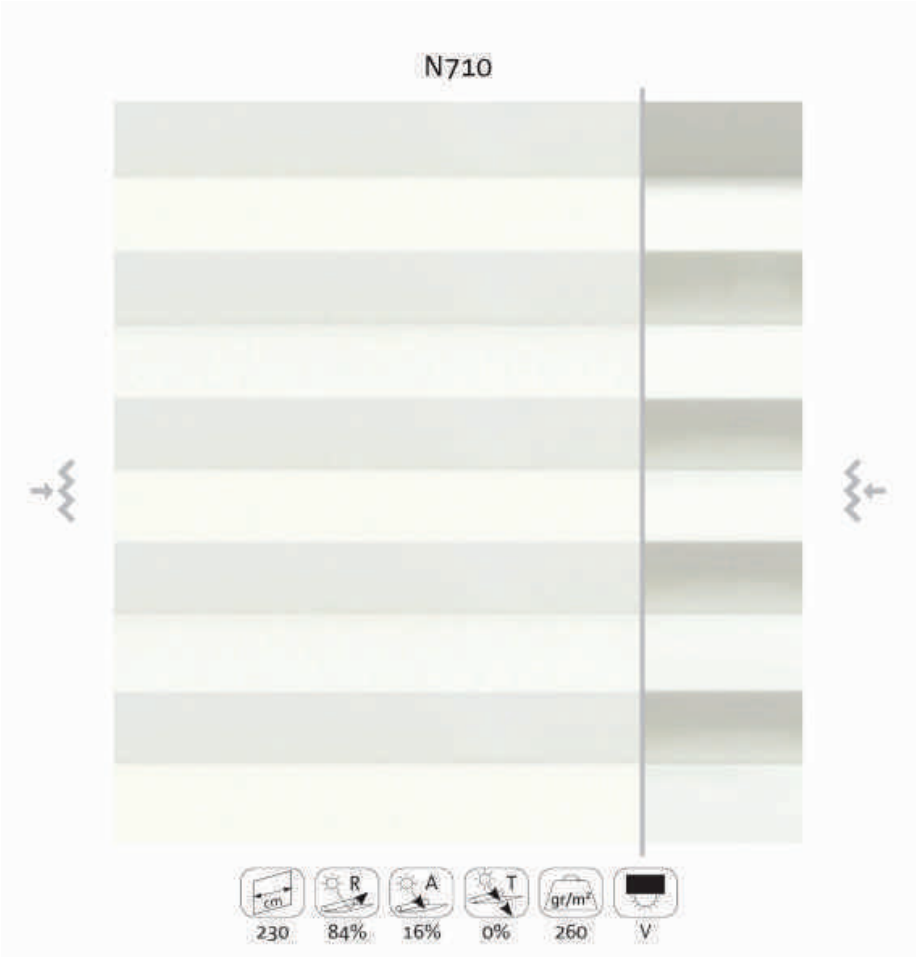
N057 PG3

N045 PG0

N050 PG2

N054 PG3

blackout cream & brown



blackout cream & brown

N710 PG4

N709 PG4

N711 PG4

N712 PG4

N729 PG4

N700 PG4

N702 PG4

N701 PG4

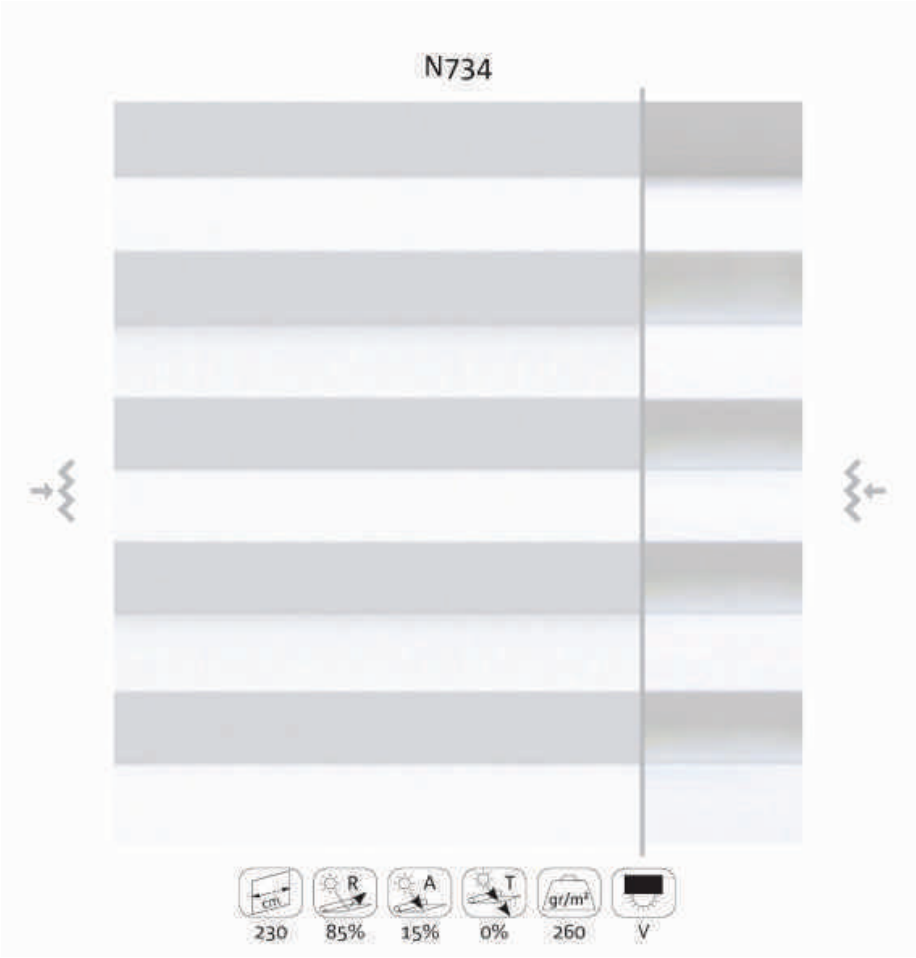
N730 PG4

N732 PG4

N731 PG4

N708 PG4

blackout grey



blackout grey

N734 PG4

N735 PG4

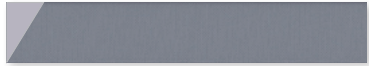
N718 PG4

N720 PG4

N721 PG4

N719 PG4

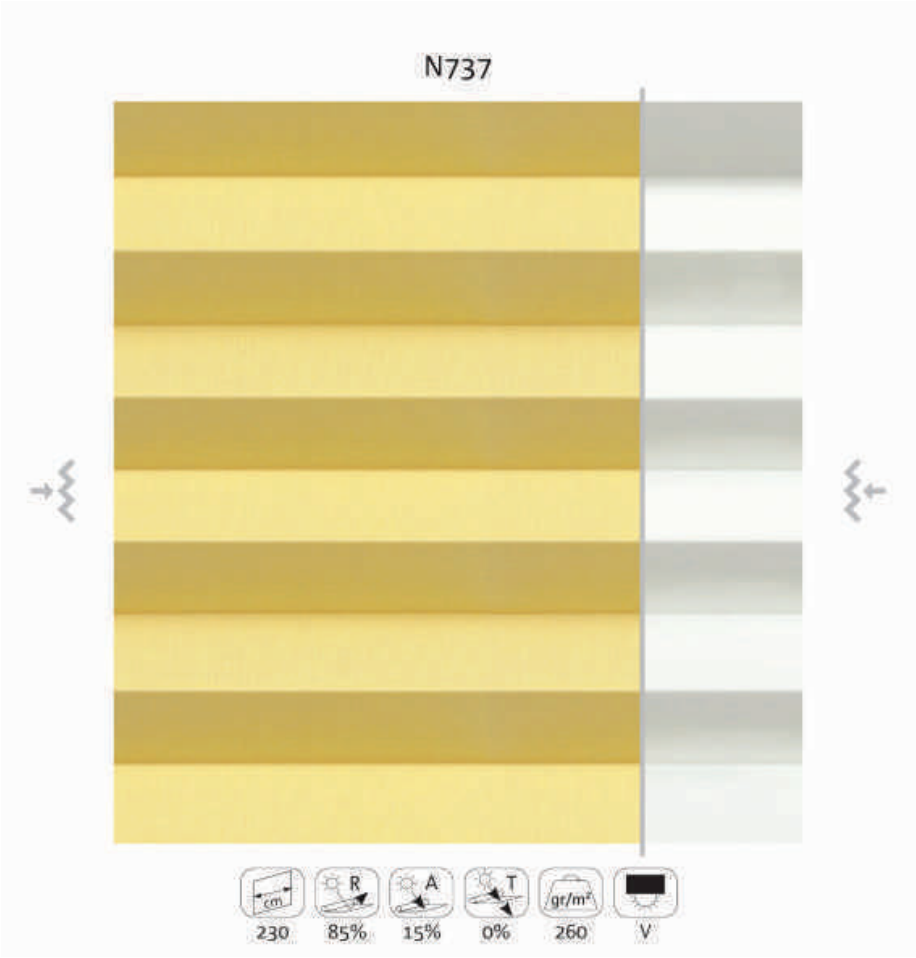
N703 PG4



N713 PG4

N704 PG4

blackout colours



blackout colours

N737 PG4

N736 PG4

N738 PG4

N716 PG4

N717 PG4

N733 PG4

N715 PG4

N705 PG4

N707 PG4

N706 PG4

blackout colours

N722 PG4

N723 PG4

N725 PG4

N724 PG4

N728 PG4

N726 PG4

N727 PG4

N714 PG4

cells

C021

cm	R	A	T	gr/m²
220	41%	46%	13%	145

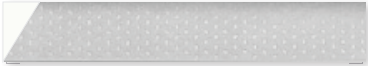
cells

C021 PG4

C010 PG4

C001 PG4

C002 PG4



C018 PG4

C004 PG4

C003 PG4

C005 PG4

C013 PG4

C020 PG4

C014 PG4

cells

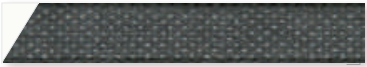
C022 PG4

C019 PG4

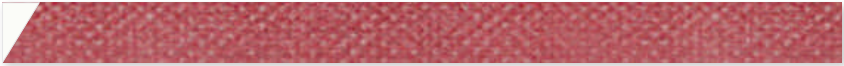
C015 PG4

C012 PG5

C016 PG4

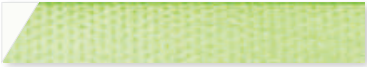


C017 PG4



C006 PG4

C009 PG4



C011 PG4

C007 PG4

C008 PG4

cells

C521 PG5

C500 PG5

C503 PG5

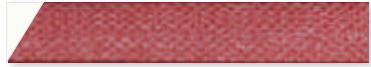
C501 PG5

C502 PG5

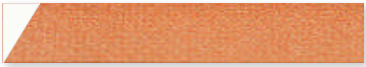
C504 PG5

C506 PG5

C507 PG5



C508 PG5



C520 PG5

C509 PG5

cells

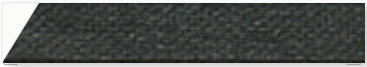
C515 PG5

C505 PG5

C516 PG5

C517 PG5

C518 PG5



C519 PG5

C512 PG5

C510 PG5

C513 PG5

C511 PG5

C514 PG5

icons

fabric symbol

N728

price group

PG **1**

*

transparency

roll width

reflection – the percentage of light reflected by the fabric

absorption – the percentage of light absorbed by the fabric

transmission – the percentage of light passing through the fabric

fabric weight

pearl fabric

V

blackout fabric

V

* OEKO-TEX STANDARD 100

OEKO-TEX Standard 100 is a globally uniform testing and certification system for textile raw materials, intermediate and end products at all stages of prodution. The tests for harmful substances comprise substances which are prohibited or regulated by law, chemicals which are known to be harmful to health, and parameters which are included as a precautionary measure to safeguard health.