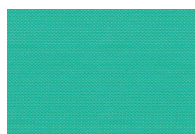


## POLYESTER CURTAIN



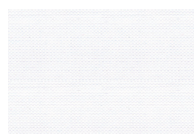
ZP-1  
mint



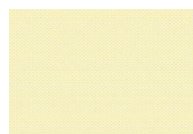
ZP-2  
yellow



ZP-3  
blue



ZP-4  
white



ZP-5  
beige



ZP-6  
green

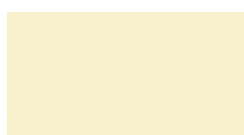
## WASHABLE CURTAIN



ZZ-1  
blue



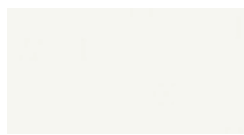
ZZ-3  
white



ZZ-4  
beige

## LAMINATED BOARDS

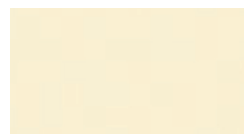
### Group I



PM1 (8685 BS)  
snow white



PM2 (U112 PE)  
stone gray



PM3 (0514 PE)  
ivory



PM4 (K107PW)  
elegance endgrain oak



PM5 (K1912 BS)  
alder

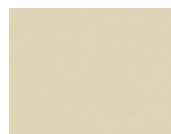


PM6 (D1792 PR)  
wild pear tree



PM7 (K010 SN)  
white loft pine

### Group II



PM8 (0522 PE)  
beige



PM9 (0301 SU)  
cappuccino



PM17 (0125 BS)  
royal blue



PM11 (0132 BS)  
orange



PM12 (7113 BS)  
chilli red



PM20 (0134 BS)  
sunshine



PM18 (7190 BS)  
mamba green

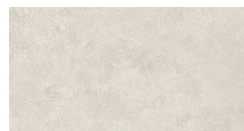
## TOPS



B1 (8685 RS)  
snow white



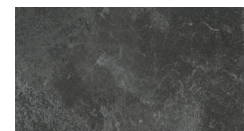
B2 (K028 SU)  
portland



B3 (K209 RS)  
creme limestone



B4 (0859 PE)  
platinum



B5 (K205 RS)  
black concrete

\* colours may vary slightly from the real colours

current colour database at [www.techmed.com.pl](http://www.techmed.com.pl)

## PRODUCTS VARNISHED WITH COLOURS CONSISTENT WITH RAL PALETTE

### Base colour palette for steel, aluminum\*\* and furniture\* parts

				
RAL9003 white	RAL9001 creamy	RAL1013 pearl	RAL1015 beige	RAL1018 yellow
				
RAL3015 bright pink	RAL4003 intense pink	RAL3000 red	RAL1034 peach-coloured	RAL2008 orange
				
RAL5021 marine	RAL6033 celadon	RAL6027 light green	RAL6019 bright green	RAL6018 green
				
RAL5012 blue	RAL5017 dark blue	RAL5002 navy blue	RAL9006 aluminum	RAL7035 gray

\* furniture items available for the full range of RAL CLASSIC

\*\* other colours for steel and aluminum available as an option at extra cost

\*\*\* colours may vary slightly from the real colours

## UPHOLSTERY

				
T1 black	T2/T19 white	T3 gray	T4 beige	
				
T5 purple	T6 red	T7 salmon pink	T8 orange	T9 yellow
				
T10 green	T11 green peas	T12 light green	T14 sea-green	
				
T15 sky blue	T16 light blue	T17 blue	T18 navy blue	

\* colours may vary slightly from the real colours

current colour database at [www.techmed.com.pl](http://www.techmed.com.pl)