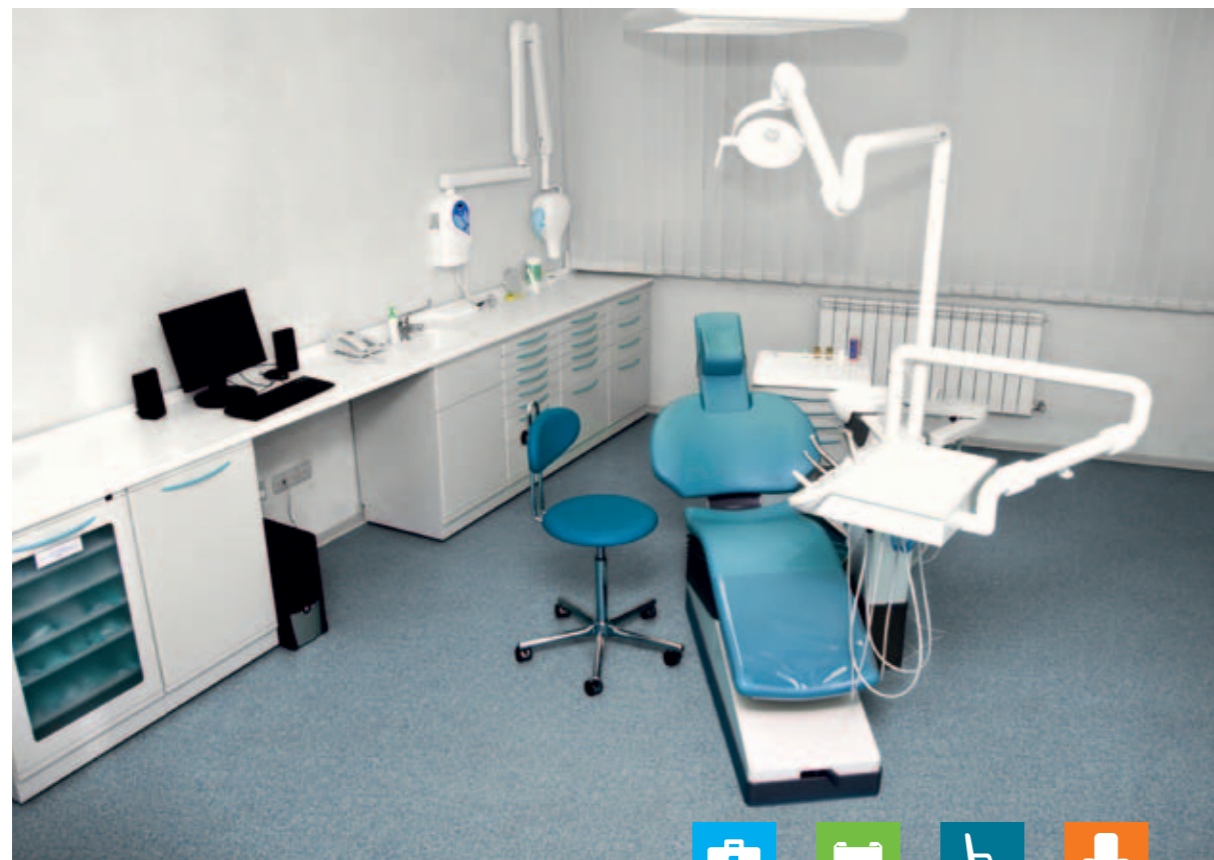


# ACCZENT EXCELLENCE 70



## Budget solution with premium qualities for heavy traffic areas

### SENSORIAL BENEFITS

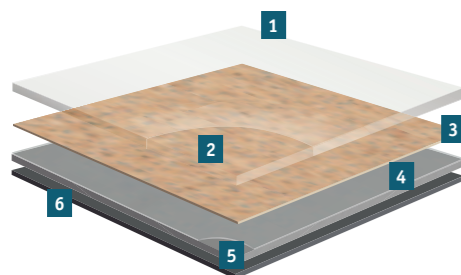
- Mix of mineral design effects and wood design
- A large choice of printed and inlaid designs

### FUNCTIONAL BENEFITS

- 4 sub-collections to better answer your needs
- Resistant floor to indentation & abrasion
- Low cost and easy maintenance with TopClean

### ENVIRONMENTAL BENEFITS

- Sainer atmosphere



- 1 Easy maintenance and very high resistance to scratches:  
*TopClean PUR reinforcement treatment*
- 2 Resistance to abrasion:  
*0.70mm pure PVC transparent wear layer*
- 3 High definition print
- 4 Superior dimensional stability (≤ 0.10%):  
*Glass fibre non-woven reinforcement*
- 5 Resistance to indentation and tearing:  
*Solid homogeneous calendered sheet made of recycled vinyl*
- 6 PVC Backing

## ACCZENT EXCELLENCE 70

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TECHNICAL DATA	STANDARDS	Accent Excellence 70 Topaz	Accent Excellence 70 Silver	Accent Excellence 70 Ruby	Accent Excellence 70 Opal
<b>Classification</b>					
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43	Classes: 34 43	Classes: 34 43	Classes: 34 43
UPEC Classification	UPEC Classification NF UPEC. certificate (NF 189)	-	-	U4P3E2/3C2 307-308.1	
<b>Characteristics</b>					
Total thickness	ISO 24346 (EN 428)	2.50mm	2.00mm	2.00mm	2.00mm
Wear layer thickness	ISO 24340 (EN430)	0.70mm	0.70mm	0.70mm	0.70mm
Total weight	ISO 23997 (EN 430)	2 900g/m <sup>2</sup>	2 36 0g/m <sup>2</sup>	3 000g/m <sup>2</sup>	3 000g/m <sup>2</sup>
PU treatment	-	TopClean	TopClean	TopClean	TopClean
Abrasion group	EN 660-2	Group T: ≤ 2mm <sup>3</sup>			
<b>Technical performances</b>					
Residual indentation	Average measured value	≤ 0.10mm			
	ISO 24343-1 (EN 433) requirement				
Reaction to fire	EN 13501-1	C <sub>1</sub> S1 glued over any A <sub>2</sub> <sub>n</sub> or A <sub>1</sub> <sub>n</sub> substrate (concrete) and over any derivative wood substrate	B <sub>1</sub> S1 glued over any A <sub>2</sub> <sub>n</sub> or A <sub>1</sub> <sub>n</sub> substrate (concrete) and over any derivative wood substrate		
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30	R10 μ ≥ 0.30	R10 μ ≥ 0.30	R9 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%			
Furniture leg	EN 424	No damage			
Castor wheel test	ISO 4918 (EN 425)	No damage			
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm			
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 <sup>9</sup> ohms			
Chemical resistance	ISO 26987 (EN 423)	High resistance			
Hygiene	-	Does not contribute to infection spreading			
Thermal resistance Underfloor heating	EN ISO 10456	0.02m <sup>2</sup> K/W Suitable			
Light fastness	EN ISO 105-B02	≥ 6			
Impact sound reduction	Standards EN ISO 10140-8 EN ISO 717/2	13dB	10dB	-	
Form of delivery	EN 24341 (EN 426)	approx. 24lm x 2/3/4m	approx. 25lm x 2/3/4m	approx. 23lm x 2/4m	
Colours		Clic: 13 Wood: 11	8	Nature: 23 Wood: 13	Clic: 13 Wood: 4

The above information is subject to modifications for the benefit of further improvement (01/2014).  
For more detailed technical information, please contact Tarkett.



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