VORWERK

Dokumentenvermerk:
Erstellt: Q-QS-LAB: 17/11/04
Geprüft: E-K
Freigabe: Q-QS
Anderungsdatum: 17/03/05

Product name: **IMPALA-Design**

Collection: Fascination

Construction: tufted 5/64“
Velours, printed

Pile composition: 100 % Polyamid

Primary backing: Polyester-Vlies

Backing coating: texback®super

Splitting / 10 cm	**ca.**	**50**	**Pile weight g/m²**	**ca.**	**680**
Sting / 10 cm	**ca.**	**68**	**Primary backing weight g/m²**	**ca.**	**130**
Points dm²	**ca.**	**3400**	**Total weight g/m²**	**ca.**	**1485**
Pile heigt mm	**ca.**	**4,0**	**Backing coating weight g/m²**	**ca.**	**715**
Total thickness mm	**ca.**	**7,0**	**Pile composition weight g/m²**	**ca.**	**470**
			Pile apparent density g/cm³	**ca.**	**0,110**

Castor chair test	**DIN EN 985**	**r**	**3**	**2,4**				
Sound impact	**DIN EN ISO 717-2**	**glued down**		**DLw**	**27 dB**			
Sound absorption	**DIN EN ISO 354**	**Hz**		125	250	500	1.000	2.000	4.000
	glued down	**a**	**s**	0,01	0,04	0,12	0,25	0,48	0,70
Heat flux	**DIN ISO 8302: 1991**	**1/**	**l =**	**0,10**	m² K/W				
	Suitable for glueing on underfloor heating systems..								
Fire rating	**DIN 66 081 Low radius of char T-a**								
	DIN EN 13501-1	**C_{fl}** corresponds to the previous classification DIN 4102 = B1							

Static resitivity	DIN EN 1815 Bl. 2	< 2,0	KV	b. 25% rel. F.
Surface resistance	DIN ISO/DIS 10965 Bl. 1 R_{OT}	< 10^{10}	Ω	b. 25% rel. F.
Current flow resistance	DIN ISO/DIS 10965 Bl. 1 R_{DT}	< 10^{10}	Ω	b. 25% rel. F.
Earthing resistance	DIN ISO/DIS 10965 R_{ET}		Ω	b. 25% rel. F.
Water fastness	DIN EN ISO 105-E 01		N. 4	
Light fastness	DIN EN ISO 105-B 02		N. 5	
Fastness of rubbing	DIN EN ISO 105-X 12		N. 4	