

# STRUCTURE 300













## TECHNICAL DATA SHEET

## VINYL

**Type of flooring** **EN 653** Expanded polyvinyl chloride floor covering

**Class of use** **EN 685**  **class 23** **class 31** 

### Description

	EN 426	Length	25 m		Guarantee	15 years
	EN 426	Width	4 + 3 + 2 m		Surface Treatment	EXTREME
	EN 428	Total thickness	3,0 mm		Mat Effect	
	EN 429	Wear layer	0,3 mm		Slip Resistant	
	EN 430	Total weight	2,30 kg/sqm		High Density foam	












EN 14041 : 2004

Delivered by: TARKETT GLD SA  
Op der Sang 2, L-9779 LENTZWEILER

	EN 13501-1	Fire classification	B <sub>fl</sub> -s1	Report N°: RA06-0060		EN 13893	Slip resistance	≥ 0,30 μ
--	------------	---------------------	---------------------	----------------------	---	----------	-----------------	----------

### OPTIONAL CHARACTERISTICS

	ISO 105/B02	Light fastness	≥ 6		EN 1815	Static electrical propensity	≤ 2 kV
	EN 434	Dimensional stability	≤ 0,4%		EN ISO 717/2	Impact sound absorption	20 dB
	EN 433	Static indentation	≤ 0,35 mm		EN 12524	Thermal resistance for underfloor heating	Ok
	EN 660-1	Abrasion group	T		*		Ok
	EN 425*	Castor chair	Ok				

\* fully adhered

Edition N°C/07-2008