












**PERFORMANCE CHARACTERISTICS**

CHARACTERISTICS	SYMBOLS	TEST METHOD	RESULTS
TOTAL WEIGHT		EN 430	3.5 KG/SQ. MTR FOR 2MM
RESIDUAL INDENTATION AFTER STATIC LOAD		EN 433	≤0.10 MM
DIMENSIONAL STABILITY		EN 434	≤0.40%
FLEXIBILITY LOW TEMPERATURE		EN 435	40 MM MANDREL, PASSED
ABRASION RESISTANCE		EN 660-2 EN 649	WEAR GROUP T
SURFACE BURNING		ASTM E 84	FLAME SPREAD CLASS A SMOKE DEVELOPMENT CLASS A
SURFACE SPREAD OF FLAME		BS 476 PART 7	CLASS 1
FIRE PROPAGATION		BS 476 PART 6	(I)=10.8 } CLASS "O" (II)=1.7 }
FLAMMABILITY		DIN 4102-1	CLASS B 1
SOUND ABSORPTION		ISO 140-8 EN ISO	Δ LW = 5db
COLOUR FASTNESS TO DAY LIGHT		ISO 105-B02	>BLUE WOOL STANDARD 5
SLIP RESISTANCE		DIN 51130	R 11
BEARING A CASTER CHAIR		EN 425	SUITABLE/CONTINUOUS USE
RESISTANCE TO CHEMICALS		EN 423	NO VISIBLE CHANGE
PERFORMANCE CLASSIFICATION		EN 685	34, 43

**NEW  
PLAN**

FLOOR & WALL  
MATERIALS