CAT. C
MIRO

CARATTERISTICHE GENERALI · *GENERAL CHARACTERISTICS*	VALORI · *VALUES*	UNITÀ · *UNITS*	NORMATIVE *STANDARDS*
Composition · *Composition*	50% CO - 23% LI - 8% VI - 8% WO - 6% PA - 5% BA		
Peso · *Weight*	830	g/m²	
Altezze · *Width*	133	cm	
	52	inches	
Match	Free match		
Made in	Belgium		
RESISTENZA DEL TESSUTO · *FABRIC RESISTANCE*			
Abrasione martindale · martindale abrasion	80.000	*giri/ cycles*	
Wyzenbeek	80.000	*giri/ cycles*	
Performance Accoustique	aw - 0.15		
REAZIONE AL FUOCO / FIRE BEHAVIOR			
IMO-FTPC-8-2010-SIEGE	Pass with Backcoating		ref M311
EN1021-1-2006-SIEGE	Pass with Backcoating		ref M311
EN1021-2-2006-SIEGE	Pass with Backcoating		ref M311
BS5852-1-1979-SIEGE	Pass with Backcoating		ref M311
BS5852-CRIB5-2006-SIEGE	Pass with Backcoating		ref M311
CAL117-2013-SIEGE	Pass with Backcoating		ref M311
NFPA260-2013-SIEGE	Pass with Backcoating		ref M311
ISTRUZIONI DI LAVAGGIO · *CARE*			