

<div>Thierry Diniz</div> <div>SAGE THIERRY DINIZ R&D</div>		TEST REPORT		E.DATE : 07/09/2022					
				REPORT NO :					
				LOT NO : 188389					
				WAYBILL NO :					
CUSTOMER (Müşteri) :		STANDART NO							
FORD		WSS-M8P18 C1-C2							
FABRIC SUPPLIER (Tedarikçi) : THIERRY DINIZ AUTOMOTIVE									
FABRIC NAME (Kumaş Tanımı) : Coded Onyx Black 190cm 3,0mm Stok Kodu:1100535									
REQUIRED TESTS (Gerekli Testler) :									
DEVIATION OF METOD: (Metottan Sapma) :									
TESTING REASON (Test Nedeni) :									
METHOD NO (Metot)	DEFINITION OF THE TEST (Test Tanımı)	UNIT (Birim)	EQUIPMENT NUMBER / EKİPMAN NUMARASI	REQUIRED (İstenen Değer)	RESULT (Sonuç)				
					Value (Değer)	OK	NOK		
FLTM BN 106-01	WEIGHT	gr/m²	50.100.01						
	Face Fabric			Report	221,5	OK			
	Total			Report	343,8	NA			
ASTMD 1777	THICKNESS	mm	50.006.01	3 ± 0,5	2,9	OK			
ASTM D 1117	Total	N	50.900.01	Min.180	247,7 / 234,1	OK			
	TEAR STRENGTH								
Lengthwise / Widthwise									
FLTM BN 151-05	ADHESION STRENGTH - As received					Min.6	Cohesion	OK	
	Fabric Foam Lengthwise / Widthwise					Min.3,5	9,86 / 4,97	OK	
	Backing Fabric Foam Lengthwise / Widthwise								
	ADHESION STRENGTH - After aging(7 d at 100 +/- 2 °C,					Min.6			
	Fabric Foam					Min.3,5			
	Backing Fabric Foam Lengthwise / Widthwise								
	ADHESION STRENGTH - Cleaning								
	Fabric Foam	Min.6							
Backing Fabric Foam Lengthwise / Widthwise	Min.3,5								
ISO 3795 / SAE J369	FLAMMABILITY	CC	mm/min	50.913.01	Max.100	SE/NBR - SE/NBR	OK		
Lengthwise / Widthwise									
-	WIDTH	cm	50.001.01	190 -0 / +3	191,2	NA			
ASTM D 5034	BREAKING STRENGTH	N	50.900.01	Min.400	1181,2 / 1107,2	OK			
	Lengthwise / Widthwise								
WSS-M8P18-	RESISTANCE TO CURLING	mm	50.002.02	Max.13	8	OK			
FLTM BN 105-01	SHRINKAGE	%	50.906.01	Max.6					
	Heat								
FLTM BN 107-01	RESISTANCE TO RUBBING	Grey Scala	50.904.01	Min.4					
	Dry			Min.4					
VDA 230-210	PILLING (50TUR)	-	-	≥ 4					
WSS-M8P18-(FLTM BN 158-01)	Martindale Aşındırma	Grey Scale	50.902.01	≥ 100.000					
	Aşındırma Görüntüsü			min.4	OK				
SAE J855	Renk Değişimi				4				
	STRECH	L	%	50.914.01	Min.4	4,8	OK		
	STRECH	W		50.914.01	Min.4	4,3	OK		
	SET	L / W	%	50.914.01	max.3	0 / 0	OK		
FLTM BN 119-01	SEAM STRENGTH	L / W	N	50.900.01	min.400				
AÇIKLAMALAR:									
DATE (Tarih)		RESULT (Sonuç)		CONTROLLER(Kontrol Eden)		APPROVAL(Onaylayan)			
08/09/2022		OK		Halil GARİP		İ.Kağan AYAN			