Supplied by: Vyva Fabrics TT. Vasumweg 140 1033 SH Amsterdam The Netherlands

Lancashire Testing Services Ltd Units 26 & 27 Lyon Road Industrial Estate Kearsley BOLTON BL4 8NB



Test Report

Lab Ref number:	LTS1800099-2				
Date:	25/06/2018				
Sample submitted:	Agua Fabrics Juno				
Customer	Vyva Fabrics				
Colour:	-				
Substrate:	Polyester				
Filling used:	Carpenter/RP21130 unmodified polyurethane foam of density 20-				
	22Kg/m³/Type B				
Test Required:	IMO 2010 FTP Code Part 8				
Gas Used:	Propane				
Cigarette Smoulder	11±4.0 min/50mm				
Time:					
Pre Treatment:	None				

Testing source		Smouldering Cigarette source							
Testing time limit			60 minutes after placement of smouldering cigarette						
Test	Position	Ignition/	Duration of: (min.sec)			Damage:			
No.		Non	Ignition	Flames	Smoke	Back:	Back:	Base:	Base:
		Ignition	source			Length	Width	Length	Width
1	RHS	NI	23.19	-	25.31	-	-	-	-
2	М	NI	22.03	-	24.39	-	-	-	-

Testing source			Butane Flame Ignition Source 1						
Testing time limit			2 minutes after removal of burner tube						
Test	Position	Ignition/	Duration of: (min.sec)			Damage: mm			
No.		Non	Ignition	Flames	Smoke	Back:	Back:	Base:	Base:
		Ignition	source			Length	Width	Length	Width
1	М	NI	20	21	43	-	-	-	-
2	RHS	NI	20	21	39	-	-	-	-
RESULT: SMOULDERING CIGARETTE SOURCE Non- Ig								nition	
BUTANE FLAME IGNITION SOURCE 1 Non -Ig								nition	
KEY: I = Ignition, NI = Non Ignition, LHS = Left hand side, M = Middle, RHS = Right hand side									

The results detailed relate only to the sample submitted and offer no guarantee for the batch or bulk of material produced. Please be advised that these results are only intended for advisory purposes as full test procedures may not have been used in their entirety.