

North American Headquarters 7966 NC 56 Hwy Louisburg, NC 27549 919.497.0010

www.palzivna.com

Certificate of Compliance

Standard for Approval		WSS-M99P32-D1		
Product Description	Vizion V2.0 STD (2.0 PCF)-PE Foam Material			
Properties	Result	Standard	UOM	Status
3.4 Weight per Unit Area	2.0	as specified on the		

Properties	Result	Standard	UOM	Status
3.4 Weight per Unit Area	2.0	as specified on the		
(Density)	(nominal)	engineered drawing	lb/ft ³	Report Only
3.5 Odor Variant B*				
Condition 1	1			Pass
3.5 Odor Variant B*		3 (max)		
Condition 2	2	3 (Illax)	_ [Pass
3.5 Odor Variant B*				
Condition 3	2			Pass
3.6 Fogging**	93	70 (min)	-	Pass
3.7 Flammability (0.5")	53	100 (max)	mm/min	Pass
3.8.1 Resistance to	No Mildew			
Mildew***	/Odor	No Mildew/Odor	-	Pass
3.8.2 Environmental				
Cycling (Heat, Humidity	No change	No objectable		
and Cold)****	in app.	appearance	-	Pass
	No change	No objectable		
3.8.3 Heat Aging *****	in app.	appearance	-	Pass
3.8.4 Resistance to Test				
Reagents *****	No tackiness	No tackiness	-	Pass
3.8.5 Corrosiveness to				
Steel ******	3	4 (min)	-	Dev. Req.
3.9.2 Tear Resistance	2257	Report Only	N/m	Report Only
3.9.3 Compression Force				
Deflection	99.2	Report Only	kPa	Report Only
3.9.4 Constant Deflection				
Compression Set	26	Report Only	%	Report Only
3.9.4.1 Steam Autoclave		+/- 40% max from		
Aging Exposure	N/A******	original value	%	N/A
3.9.4.2 Dry Heat Aging		+/- 10% max from		
Exposure	N/A*****	original value	%	N/A
3.9.6 Moisture Absorption	Not Tested	30 (max)	%	Not Tested
Date of Compliance:	21-Mar-16			

Date of Compliance: 21-Mar-16

Palziv North America certifies that this product was inspected and tested in accordance with written standards, and that the results are correct at the time of inspection. Due to the nature of the product, results will vary over time. Testing completed by Palziv NA unless otherwise noted.

*Results for Variant B, not Variant C as per specification. Tested by PXL Corsslinked Foam Laboratory.

Authorized by

Joseph ir andolser

Joe Andolsen Testing Manager Palziv North America

^{**} Tested by Intertek report 101933953GRR-002

^{***} Tested by Exova report 9866-1

^{****} Tested by Exova report 9866-2

^{*****} Tested by Exova report 9866-3

^{******} Tested by Exova report 9866-6

^{*******} Tested by Reliable Analysis per quote (nc report 1501957R)

^{**}Not applicable for x-linked PE foam