



North American Headquarters
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Certificate of Compliance

Standard for Approval		GMW15063 (Aug. 2016 Rev.)- Type 5		
PNA Product Description		V2.0 SEV		
Specification/Method	Results	Specified Value	Unit	Status
Fogging/VOCs- GMW3235 Method B-Y1-T1	2	≤ 4	mg	Pass
Flammability (as is)- GMW3232 (tested at 12mm thickness)	0/SE	< 100	mm/min	Pass (≥ 0.25" thk.)
Flammability (aged)- GMW3232 (tested at 12mm thickness)	61	< 100	mm/min	Pass (≥ 0.25" thk.)
Interior Emissions- GMW15634	1275	VOC ≤ 600	µg/g	Dev. Req.
Interior Emissions- GMW15634	822	SVOC ≤ 1000	µg/g	Pass
Resistance to Odor Wet Condition (Code A)- GMW3205 ⁴	9.0	≥ 6	-	Pass
Resistance to Odor Dry Condition (Code B)- GMW3205 ⁴	8.5	≥ 6	-	Pass
Mildew- GMW3259	N/A	No Mildew	-	N/A
Thickness- ISO 1923	11.8	Per Engineering Drawing	mm	-
Dimensional Stability- ISO 2796, 90C for 24h.	-5.7	Per Engineering Drawing	%	-
Density- ISO 845	32 (nominal)	35 +/- 5	kg/m ³	Pass
Compression Load Deflection 10% Deformation- ISO 844	22.5	>16	kPa	Pass
Compression Load Deflection 25% Deformation- ISO 844	39.2	For Documentation	kPa	-
Compression Load Deflection 50%- ISO 844	91.8	For Documentation	kPa	-
Tensile Strength- ISO 1798	231	For Documentation	kPa	-
Elongation at Break- ISO 1798	392	For Documentation	%	-
Comp Set 25%, 1/2hr- ISO 1856- B	15.0	For Documentation	%	-
Comp Set 25%, 24hr- ISO 1856- B	6.1	For Documentation	%	-
Date of Compliance:	13-Dec-17			

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.

Joseph M. Andolsen

Joe Andolsen
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