

LEED Credit Assistance by Door Type

LEED NC v3		MR 4	MR 5 ¹	MR 6	MR 7		EQ 4.4
VT Door Type	Environmental Selection	Pre-Consumer Recycled Material	Extraction / Manufacture Location	Rapidly Renewable Material	FSC Claim	New Wood	No added Urea-Formaldehyde
PARTICLEBOARD CORE							
5502H, 5P02H	FSC	NA	NA	NA	FSC Mixed 98%	100%	Yes
5502H, 5P02H	CONTROLLED FSC	NA	NA	NA	FSC Mixed 97%	100%	Yes
303H, 3P03H, 404, 4P04H	FSC	NA	NA	NA	FSC Mixed 98%	100%	Yes
5502H, 5P02H, 303H, 3P03H, 404, 4P04H	NO ADDED UF	90%	Kenora, ON / Holstein, IA – 7%	NA	NA	10%	Yes
5502H, 5P02H, 303H, 3P03H, 404, 4P04H	NONE	90%	Kenora, ON / Holstein, IA – 7%	NA	NA	10%	No
STAVE LUMBER CORE							
5507H, 5P07H	FSC	NA	NA	NA	FSC Mixed 98%	100%	Yes
5507H, 5P07H	CONTROLLED FSC	NA	NA	NA	FSC Mixed 97%	100%	Yes
707H, 7P07H	FSC	NA	NA	NA	FSC Mixed 98%	100%	Yes
5507H, 5P07H, 707H, 7P07H	NO ADDED UF	20%	Kenora, ON / Holstein, IA – 7%	NA	NA	80%	Yes
5507H, 5P07H, 707H, 7P07H	NONE	20%	Kenora, ON / Holstein, IA – 7%	NA	NA	80%	No

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STRUCTURAL COMPOSITE LUMBER CORE							
5508H, 5P08H	FSC	NA	NA	NA	FSC Mixed 98%	100%	Yes
5508H, 5P08H	CONTROLLED FSC	NA	NA	NA	FSC Mixed 97%	100%	Yes
808H, 8P08H	FSC	NA	NA	NA	FSC Mixed 98%	100%	Yes
5508H, 5P08H, 808H, 8P08H	NO ADDED UF	20%	Kenora, ON / Holstein, IA – 77%	NA	NA	80%	Yes
5508H, 5P08H, 808H, 8P08H	NONE	20%	Kenora, ON / Holstein, IA – 77%	NA	NA	80%	No
AGRIFIBER CORE*							
5509H, 5P09H	FSC	70%	Wahpeton, ND / Holstein, IA – 70%	70%	FSC Mixed 98%	30%	Yes
5509H, 5P09H	CONTROLLED FSC	70%	Wahpeton, ND / Holstein, IA – 70%	70%	FSC Mixed 90%	30%	Yes
909H, 9P09H	FSC	70%	Wahpeton, ND / Holstein, IA – 70%	70%	FSC Mixed 98%	30%	Yes
5509H, 5P09H, 909H, 9P09H	NO ADDED UF	90%	Wahpeton, ND / Holstein, IA – 70%	NA	NA	10%	Yes
5509H, 5P09H, 909H, 9P09H	NONE	90%	Wahpeton, ND / Holstein, IA – 70%	NA	NA	10%	No

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MINERAL CORE							
5545H, 5P45H	FSC	NA	Cuba, MO / Holstein, IA – 70%	NA	FSC Mixed 98%	30%	Yes
5511H, 5P11H	FSC	NA	Cuba, MO / Holstein, IA – 70%	NA	FSC Mixed 98%	23%	Yes
5545H, 5P45H	CONTROLLED FSC	NA	Cuba, MO / Holstein, IA – 70%	NA	FSC Mixed 90%	30%	Yes
5511H, 5P11H	CONTROLLED FSC	NA	Cuba, MO / Holstein, IA – 70%	NA	FSC Mixed 87%	23%	Yes
1345H, 1P45H	FSC	NA	Cuba, MO / Holstein, IA – 70%	NA	FSC Mixed 98%	30%	Yes
1111H, 1P11H	FSC	NA	Cuba, MO / Holstein, IA – 70%	NA	FSC Mixed 98%	23%	Yes
5545H, 5P45H	NO ADDED UF	20%	Cuba, MO / Holstein, IA – 70%	NA	NA	10%	Yes
1111H, 1P11H	NO ADDED UF	20%	Cuba, MO / Holstein, IA – 70%	NA	NA	3%	Yes
5511H, 5P11H	NONE	20%	Cuba, MO / Holstein, IA – 70%	NA	NA	10%	No
5511H, 5P11H	NONE	20%	Cuba, MO / Holstein, IA – 70%	NA	NA	3%	No

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LEAD LINED PARTICLEBOARD CORE							
5515H, 5P15H	FSC	NA	NA	NA	FSC Mixed 98%	58%	Yes
5515H, 5P15H	CONTROLLED FSC	NA	NA	NA	FSC Mixed 97%	58%	Yes
1515H, 1P15H	FSC	NA	NA	NA	FSC Mixed 98%	58%	Yes
5515H, 5P15H, 1515H, 1P15H	NO ADDED UF	51%	Kenora, ON / Holstein, IA – 7%	NA	NA	7%	Yes
5515H, 5P15H, 1515H, 1P15H	NONE	51%	Kenora, ON / Holstein, IA – 7%	NA	NA	7%	No
COMPOSITE SOUND CORE							
5540H, 5P40H, 1240H, 1P40H	NONE	20%	Kenora, ON / Holstein, IA – 7%	NA	NA	80%	No
SOUND ATTENUATION CORE							
5540H, 5P40H, 1240H, 1P40H	NO ADDED UF	20%	Kenora, ON / Holstein, IA – 7%	NA	NA	80%	Yes
1050H, 1250H, 1P50H, 5050H, 5550H, 5P50H	NONE	20%	Kenora, ON / Holstein, IA – 7%	NA	NA	80%	No

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