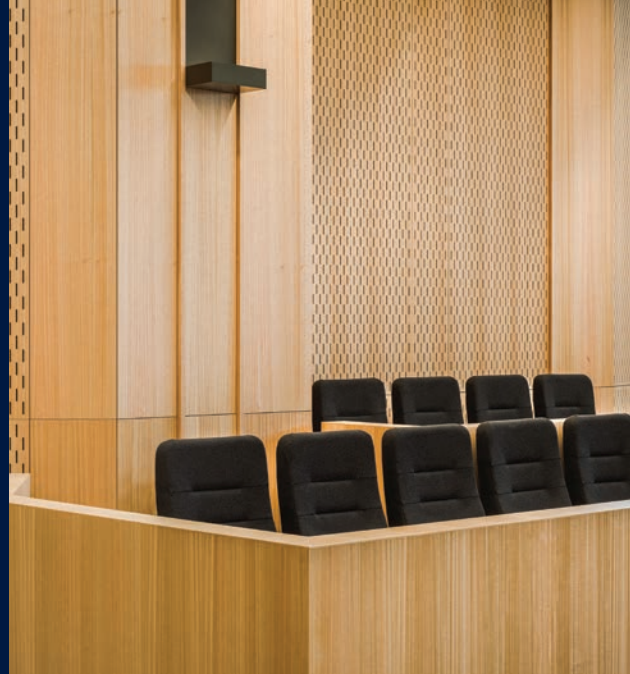


fire group number chart



Group Numbers for Prime Panels Decorative Panels and Substrates

Pressed Panels	Thickness	NZ Group Number	Euroclass	Compliance	Certificate Number	Testing Laboratory
Prime Melamine on MDF FR Black	12mm	1-s	B-s1,d0	C/AS2	21/32307787-2	Applus - LGAI
Prime Veneer on MDF FR Black coated with a 2 pack low-yellowing polyurethane	12mm	1-s	B-s1,d0	C/AS2	21/32307785-2	Applus - LGAI
Prime Veneer on MDF FR MR (green) coated with a 2 pack low-yellowing polyurethane	12mm	1-s	B-s1,d0	C/AS2	21/32307786-2	Applus - LGAI
Prime Melamine on MDF FR MR (green)	12mm	2-s	C-s1,d0	C/AS2	21/32307784-2	Applus - LGAI
Prime Melamine on MDF Standard	12mm	3		C/VM2	22/32302142	Applus - LGAI
Prime Laminate on MDF Standard	12mm	3		C/VM2	22/32302143	Applus - LGAI
Prime Veneer on MDF Standard	12mm	3		C/VM2	FH13986-001-C1	BRANZ
Substrate Only	Thickness	NZ Group Number	Euroclass	Compliance	Certificate Number	Testing Laboratory
Prime MDF FR Black	10 -19mm	1-s	B-s2,d0	C/AS2	2761T14-2	AFITI LICO F
Prime MDF FR MR (green)	12mm	2-s		C/VM2	FI13456-001-C1	BRANZ
Prime MDF Standard & MR	≥ 9mm	3		C/AS2	Certification not required	
Prime Standard & MR Particleboard	≥ 9mm	3		C/AS2	Certification not required	
Prime Plywood - Birch, Gaboon, Meranti	≥ 9mm	3		C/AS2	Certification not required	

Unpressed MDF Standard & MR and Plywood must be ≥9mm thick with a density over 400kg/m³, Unpressed Particleboard must be ≥9mm thick with a density over 600kg/m³, as per C/AS2.

Key:

C/AS2: Acceptable Solution Appendix C
C/VM2: Verification Method Appendix 2