FIRE TEST RESULTS



everroll® Rubber Flooring Collection

NCC 2014 SPECIFICATION CLASS C1.10 FIRE HAZARD PROPERTIES - CLAUSE 4 WALL LININGS **AND CEILING LININGS**

Table 3 - WALL AND CEILING LINING MATERIALS

Class of Building	Fire-isolated Exists and Fire Control Rooms Wall/ceiling	Public corridors		Specific Areas		
		Wall	Ceiling	Wall	Ceiling	Other areas Wall/ceiling
Class 2 or 3, Ex	cluding accommod	dation for the aged	d, people with dis	sabilities, and child	dren	
Unsprinklered	1	1,2	1,2	1,2,3	1,2,3	1,2,3
Sprinklered	1	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3
Class 3 or 9a, A	ccommodation for	the aged, people	with disabilities,	children and healt	th-care buildings	•
Unsprinklered	1	1	1	1,2	1,2	1,2,3
Sprinklered	1	1,2	1,2	1,2,3	1,2,3	1,2,3
Class 5,6,7,8 or	9b schools					
Unsprinklered	1	1,2	1,2	1,2,3	1,2	1,2,3
Sprinklered	1	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3
Class 9b other t	han schools				•	•
Unsprinklered	1	1	1	1,2	1,2	1,2,3
Sprinklered	1	1,2	1,2	1,2,3	1,2,3	1,2,3
Class 9c				-		
Sprinklered	1	1,2	1,2	1,2,3	1,2,3	1,2,3

For the purpose of this Table

- "Sprinklered" means a building fitted with a sprinkler system complying with Specification E1.5.
- "Specific Areas" means within:
 - For Class 2 and 3 building, a sole-occupancy unit.
 - For Class 5 buildings, open plan offices with a minimum floor dimension/floor to ceiling height ration >5.
 - For Class 6 building, shops or other building with a minimum floor dimension/floor to ceiling height ratio >5.
 - For Class 9a health-care building, patient care areas.
 - For Class 9b theatres and halls etc. an auditorium.
 - For Class 9b schools, a classroom
 - For Class 9c aged care building, resident use areas.
- Buildings not fitted with a sprinkler must have an average extinction area less than 250m²/Kg

Table 2 - REGUPOL RESULTS

Regupol Product	Group Number	Average Specific Extinction Area	Test in accordance to	Test Report
everroll® Active	3	105.1m ² /Kg	AS/NZ 3837	CSIRO No. 2136
everroll® Shape	3	105.1m ² /Kg	AS/NZ 3837	CSIRO No. 2136

