



**TIME FOR EACH SPECIMEN TO REACH EACH MARKER IN SECONDS**

Specimen	50	60	110	160	210	260	310	360	410	460	510	560	610	660	710	760	810	860
1	232	234	358	485	734	894	1180	1508	2018	2718	/							
2	230	232	317	421	594	701	913	1247	1773	2439	/							
3	229	231	349	463	616	784	1093	1684	2208									

**TESTS**

**SMOKE PRODUCTION**

**BURNING CHARACTERISTICS**

Specimen	Maximum Light Attenuation (%)	Smoke Development Rate (%.min)	Burn Length (mm) at Flame Out/ Extinguishment	Time To Burn Out (s)
Initial Test: <b>Length</b>	28	159	447	2,281
Specimen Tests: <b>Width</b>				
1	27	148	470	2,739
2	31	186	470	2,791
3	29	153	442	2,513
<b>Mean</b>	29	162	461	2,681



ACCREDITED FOR  
**TECHNICAL  
 COMPETENCE**

**M. B. Webb**  
 Technical Manager

DATE: 21 Jun 2012

Measurement Science  
 & Technology No. 15393  
**Accredited for compliance  
 with ISO/IEC 17025.**

*The laboratory does not allow the use of this page of the report without the use of page 1.*  
 This page alone has no validity under specification C1.10a Fire Hazard Properties (Floors) of the Building Code of Australia.  
 2004 04 09 19228 23 June 2012