

## EN 45545-2 Fire behaviour requirements – materials

				HL1	HL 2	HL 3
R22 (IN16; EL2; EL6A; EL7A; M2)	T01 EN ISO 4589-2: OI	Oxygen Content %	Minimum	28	28	32
	T10.03 EN ISO 5659-2: 25 kWm <sup>-2</sup>	$D_s$ max. dimensionless	Maximum	600	300	150
	T12 NF X70-100-1 and -2, 600° C	$CIT_{NLP}$ dimensionless	Maximum	1,2	0,9	0.75
R23 (EX12; EL2; EL5 EL6B; EL7B; M3)	T01 EN ISO 4589-2: OI	Oxygen Content %	Minimum	28	28	32
	T10.03 EN ISO 5659-2: 25 kWm <sup>-2</sup>	$D_s$ max. dimensionless	Maximum	-	600	300
	T12 NF X70-100-1 and -2, 600° C	$CIT_{NLP}$ dimensionless	Maximum	-	1,8	1,5