

TEST REPORT

REPORT NO.:HV-05-03065X
PAGE: 1 OF 2
DATE: SEPTEMBER 28, 2005

GALENTIS S.P.A

The following merchandise was submitted and identified by the vendor as:

Product Description : Dimer

We have tested the submitted sample(s) as requested and the following results were obtained :

Test Required : In compliance with UL94 V-0

Test Method : In compliance with UL94-1997 (20mm Vertical Burning Test)

Conditioning :

Conditioning 1 : Temperature: 23 ± 2 ; Relative humidity: $50\pm 5\%$; Time: 48 hours

Conditioning 2 : Temperature: 70 ± 1 ; Time: 168 hours ; Cooled: 4 hours at room temperature

Test Result : -PLEASE SEE ATTACHED SHEETS-

Date of Testing : SEPTEMBER 20, 2005~ SEPTEMBER 27, 2005

**Signed for and on behalf of
SGS Taiwan Ltd.**

Given Chang
Asst. Manager

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Test Results :

Conditioning 1(Temperature: 23±2 ; Relative humidity: 50±5% ; Time: 48 hours)

Test Items	Specimen -1	Specimen -2	Specimen -3	Specimen -4	Specimen -5	V-0 requirements
Thickness(mm)	0.8	0.8	0.8	0.8	0.8	-
Afterflame time for each individual specimen t1(Sec)	0	0	0	0	0	10Sec
Afterflame time for each individual specimen t2(Sec)	0	0	0	0	0	10Sec
Total afterflame time (t1 plus t2 for the 5 specimens) (Sec)	0					50Sec
Afterflame plus afterglow time for each individual specimen after the second flame application(t2+t3) (Sec)	0	0	0	0	0	30Sec
Afterflame or afterglow of any specimen up to the holding clamp	No	No	No	No	No	No
Cotton indicator ignited by flaming particles or drops	No	No	No	No	No	No

Conditioning 2 : (Temperature: 70±1 ; Time: 168 hours ; Cooled: 4 hours at room temperature)

Test Items	Specimen -1	Specimen -2	Specimen -3	Specimen -4	Specimen -5	V-0 requirements
Thickness(mm)	0.8	0.8	0.8	0.7	0.8	-
Afterflame time for each individual specimen t1(Sec)	0	0	0	0	0	10Sec
Afterflame time for each individual specimen t2(Sec)	0	0	0	0	0	10Sec
Total afterflame time (t1 plus t2 for the 5 specimens) (Sec)	0					50Sec
Afterflame plus afterglow time for each individual specimen after the second flame application(t2+t3) (Sec)	0	0	0	0	0	30Sec
Afterflame or afterglow of any specimen up to the holding clamp	No	No	No	No	No	No
Cotton indicator ignited by flaming particles or drops	No	No	No	No	No	No