

Ref: 7798/1/STC004

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Date: 21 August 2001

Client: Verseidag seemee UK Ltd
Collingwood House
Alington Road
Eynesbury
St. Neots
Cambridgeshire
PE19 6YH

Job title: Flammability testing of one PVC-coated material

Client's order or ref no: Letter 14 August 2001

Date of receipt: 15 August 2001

Description of sample(s): One PVC-coated material
Reference B-3641 031, N-33577Work requested: Flammability testing according to BS 5867: Part 2: 1980
Type B performance requirements

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Client: Verseidag seemee UK Ltd

Sample: One PVC-coated material
Reference B-3641 031, N-33577

Performance Standard: BS 5867: Part 2: 1980
Type B performance requirements

Test Method: BS 5438: 1976 Test 2
Flame application time = 15s

Pretreatment: None (tested in the "as received" condition)

Summary of Results:

"The results may not apply to situations where there is restricted air supply or prolonged exposure to large sources of intense heat as in a conflagration."

Specimen	1↑	2↓	3↑	4→	5←	6→
Flame reached an edge	No	No	No	No	No	No
Hole reached an edge	No	No	No	No	No	No
Flaming debris	No	No	No	No	No	No
Duration of flaming, s	10.0	3.3	2.1	1.6	5.8	1.1
Duration of afterglow, s	0	0	0	0	0	0
Vertical hole size, mm	93	90	85	102	117	92
Horizontal hole size, mm	22	23	22	20	20	21

Assessment:

Tested in the "as received" condition this PVC-coated material complies with the Type B performance requirements of BS 5867: Part 2: 1980.

Reported by: A Newton A Newton

Countersigned by: P M Eaton P M Eaton

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.

Enquiries concerning this report should be addressed to Customer Services.