

## SCHEDULE 2

Regulations 3, 6 and 7

### PART I

Ignitability test for non-foam filling materials singly.

1. The filling material shall be tested in accordance with the method set out in BS 5852: Part 2 using cover fabric to the specification in paragraph 2 in Part I of Schedule 1 to these Regulations.

2. The specimen comprising the filling material to be tested and the specified cover fabric shall be tested with ignition source 2 as specified in BS 5852: Part 2. Where the filling material is loose it shall be packed as indicated in paragraph 3 in Part II of Schedule 1.

3. If smouldering or flaming failure against the criteria of clause 4 of BS 5852: Part 2 has not occurred or has occurred only by way of damage exceeding the limits defined in clause 4.1(e), 4.1(f) and 4(2)(f) the non-foam filling passes the ignitability test.

### PART II

Ignitability test for composite fillings for furniture other than mattresses, bed-bases, cushions and pillows.

The composite fillings, covered with the primary cover are built up on the test rig as described in BS 5852: Part 2. The covering fabric shall be that specified in paragraph 2 in Part I of Schedule 1. The test procedure with the use of ignition source 2 specified in BS 5852: Part 2 and the criteria of failure shall be as specified therein.

### PART III

Composite test for ignitability of pillows and cushions with primary covers.

1. For pillows the test specimen shall comprise the filling and the primary cover of the pillow. Where the filling is of a loose nature the specimen shall be prepared as set out for loose fillings in paragraph 3 in Part II of Schedule 1. The test procedure using ignition source 2 shall be as specified in BS 5852: Part 2. If smouldering or flaming failure against the criteria of clause 4 of BS 5852: Part 2 has not occurred or has occurred only by way of damage exceeding the limits defined in clause 4(1)(e), 4(1)(f) and 4(2)(f), the composite pillow filling passes the ignitability test.

2. For cushions with primary covers the test specimen shall be made up of filling, the primary cover and standard fabric as in Schedule 1 Part I, paragraph 2. Where the filling is loose, it shall be packed as set out in Schedule 1 Part II, paragraph 3. The test procedure using ignition source 2 shall be as specified in BS 5852: Part 2. If smouldering or flaming failure against the criteria of clause 4 of BS 5852: Part 2 has not occurred or has occurred only by way of damage exceeding the limits defined in clause 4(1)(e), 4(1)(f) and 4(2)(f) the composite cushion filling passes the ignitability test.

### PART IV

Ignitability test for composite fillings of mattresses and bed-bases.

1. The test specimen shall be prepared as set out in BS 6807. It may be constructed from the filling materials to be used or by removing existing ticking from a mattress or upholstered divan or bed-base.

**Status:** *This is the original version (as it was originally made).*

**2.** The specified test fabric as in Schedule 1 Part I paragraph 2, shall be used as the cover fabric. It shall be fitted so as to reproduce the tension in the original article where this is being tested.

**3.** The test shall be carried out according to Section Four of BS 6807 using ignition source 2 as specified in BS 5852: Part 2. Smouldering or flaming failure shall be as defined in BS 5852: Part 2.