## Sample reference: campione pelle rifinita art. panda

Start date of testing: 24/06/2009

End date of testing: 30/06/2009

BURNING BEHAVIOUR - EN 1021-1:2006

Assessment of ignitability: Ignition Source: Smouldering cigarette

Test results:

NO IGNITION

|                                |         | Prova N.1 | Prova N.2 | OSSERVAZIONI |  |
|--------------------------------|---------|-----------|-----------|--------------|--|
| Smouldering Criteria           |         |           |           |              |  |
| Unsafe escalating combination  | (3.1 a) | SI        | SI        |              |  |
| Test Assembly consumed         | (3.1 b) | Si        | SI        |              |  |
| Smoulders to extremities       | (3.1 c) | SI        | SI        |              |  |
| Smoulders through thickness    | (3.1 c) | SI        | SI        |              |  |
| Smoulders more than 1 hour     | (3.1 d) | balan SI  | SI        | AMERICANA    |  |
| More than 100 mm from source   | (3.1 e) | SI        | SI        |              |  |
| Flaming criteria               |         |           |           |              |  |
| Unsafe escalating combination  | (3.2 a) | Si        | SI        |              |  |
| Time of cigarette's combustion | min     | 10        | 10        |              |  |

<sup>\*</sup> test made without wash.

The above test results relate only to the ignitability of the combination of materials under the particular conditions of test; they are not intended as a means of assessing the full potenzial fire hazard of the materials in use.

## Sample reference: campione pelle rifinita art. panda

Start date of testing: 24/06/2009

End date of testing: 30/06/2009

BURNING BEHAVIOUR - EN 1021-2:2006

Assessment of ignitability: Ignition Source: flame

NO IGNITION

|                               |           | test N.1 | test N.2                               | test N.3 | note |
|-------------------------------|-----------|----------|----------------------------------------|----------|------|
| Smouldering Criteria          |           |          |                                        |          |      |
| Unsafe escalating combination | (3.1 a)   | SI       | SI                                     | SI       |      |
| Test Assembly consumed        | (3.1 b)   | SI       | SI                                     | SI       |      |
| Smoulders to extremities      | (3.1 c) N | SI       | SI                                     | SI       |      |
| Smoulders through thickness   | (3.1 c)   | SI       | S                                      | SI       |      |
| Smoulders more than 1 hour    | (3.1 d)   | SI       | SI                                     | SI       |      |
| More than 100 mm from source  | (3.1 e)   | SI       | SI                                     | SI       |      |
| Flaming criteria              |           |          | ************************************** |          |      |
| Unsafe escalating combination | (3.2 a)   | SI       | SI                                     | SI       |      |
| Test Assembly consumed        | (3.2 b)   | SI       | SI                                     | SI       |      |
| Flames to extremities         | (3.2 c)   | SI       | SI                                     | SI       |      |
| Flames through thickness      | (3.2 c)   | SI       | SI                                     | SI       |      |
| Flames more than, 120 sec.    | (3.2 d)   | SI       | SI                                     | Si       |      |
| Time of flame's combustion    | second    | 15       | 15                                     | 15       |      |

<sup>\*</sup> test made without wash.

The above test results relate only to the ignitability of the combination of materials under the particular conditions of test; they are not intended as a means of assessing the full potenzial fire hazard of the materials in use.