Required tests:

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<tr>
<th>Identification number</th>
<th>Information given by the client</th>
<th>Date of receipt</th>
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<tbody>
<tr>
<td>T1300469</td>
<td>Pleso 16928</td>
<td>14-01-2013</td>
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<td>T1300470</td>
<td>Mirabel 17811</td>
<td>14-01-2013</td>
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<td>T1300471</td>
<td>Hauki 18007</td>
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<td>T1300472</td>
<td>Pleso 16933</td>
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</table>

Filip Ghekiere
Order responsible

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Reference: T1300469 - Pleso 16928

**Determination of the colour fastness to light**

Date of ending the test 24-01-2013  
Product standard BS 2543 (2004)  
Deviation from the standard -  
Method 1  
Apparatus Xenotest 150 S with a Xenon Arc Lamp  
Exposure Alternated light/no light  
Relative humidity 65 %  
Black panel temperature Max. 50°C  

Assessment according the blue scale standard  
Numerical rating Blue scale grade 6-7  

Annex 1 Exposed sample in annex

Performed under accreditation in the physical lab under the responsibility of Filip Ghekiere
Reference:  T1300470 - Mirabel 17811

**Determination of the colour fastness to light**

Date of ending the test 24-01-2013
Product standard BS 2543 (2004)

Deviation from the standard -
Method 1
Apparatus Xenotest 150 S with a Xenon Arc Lamp
Exposure Alternated light/no light
Relative humidity 65 %
Black panel temperature Max. 50°C

Assessment according the blue scale standard
Numerical rating Blue scale grade ≥ 7

Annex 2 Exposed sample in annex

Performed under accreditation in the physical lab under the responsibility of Filip Ghekiere
**Determination of the colour fastness to light**

- Date of ending the test: 24-01-2013
- Deviation from the standard: -
- Method: 1
- Apparatus: Xenotest 150 S with a Xenon Arc Lamp
- Exposure: Alternated light/no light
- Relative humidity: 65%
- Black panel temperature: Max. 50°C

Assessment according the blue scale standard

Numerical rating: Blue scale grade 6-7

Annex 3: Exposed sample in annex

Performed under accreditation in the physical lab under the responsibility of Filip Ghekiere
**Reference:** T1300472 - Pleso 16933

**Determination of the colour fastness to light**

<table>
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<tr>
<th>Parameter</th>
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<td>Exposure</td>
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<td>Relative humidity</td>
<td>65 %</td>
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<tr>
<td>Black panel temperature</td>
<td>Max. 50°C</td>
</tr>
</tbody>
</table>

Assessment according the blue scale standard
Numerical rating Blue scale grade ≥ 7

Annex 4 Exposed sample in annex

Performed under accreditation in the physical lab under the responsibility of Filip Ghekiere