



**CENTROCOT**  
Innovation experience

© Centro Tessile Cotoniero e Abbigliamento S.p.A.  
I - Piazza S. Anna, 2 - 21052 Busto Arsizio (VA)  
tel. +39 0331 696711 - fax +39 0331 680056

## CERTIFICATE OF TEST

No. **CO 0832180041 - 00 - 00**

We certify that the textile material declared

**RETROREFLECTIVE MATERIAL,  
with separate performance, silver/grey color,  
art. VizLite® 205H/CUT**

submitted by

**PREALUX S.r.l.**

**Via Angeretti, 30 24055 Cologno al Serio BG - Italy**

has been tested by Centro Tessile Cotoniero e Abbigliamento Laboratory and complies with the Standard:

**EN ISO 20471:2013/A1:2016 - High-visibility warning clothing**  
for the following requirements:

- 6.1 Retroreflective performance requirements of new material
- 6.2 Retroreflective performance after abrasion, flexing, folding at cold temperatures, exposure to temperature variation, domestic washing (100 cycles at 60°C – F tumble dry max 60°C), industrial washing (30 cycles 75°C – tumble dry at 80°C) dry cleaning (50 cycles) and influence of rainfall

Full details of test conditions and results are given in:

Test report                      18RA06466                      04<sup>th</sup> May 2018

Date of issue  
04<sup>th</sup> May 2018

Approved by PPE and  
Certification Manager  
Marco Colli



**Notes:**

- 1 The applied standards are those in force on the date on the present Certificate. The validity of the certificate is not assured if reviewed standards are issued
- 2 This certification must not be confused neither with the CE certificate of examination released by Notified Body or with the conformity declaration the manufacturer must release before CE Marking.
- 3 This certification applied to the particular sample tested and to the specific tests carried out as dated and detailed in the report referenced above. It does not signify any measure of approval, certification, supervision, control or surveillance by the Centro Tessile Cotoniero e Abbigliamento S.p.A. to this on any related product.

**CENTROCOT**