



## LABORATORY TEST REPORT N° 2238 March 09, 2012

INTERNAL REFERENCE N°12-2238

Mod.028/O del 04/07/2008

|                                   |                                     |                |
|-----------------------------------|-------------------------------------|----------------|
| CLIENT                            | GROSSI S.r.l.                       |                |
| Address                           | Via A. Gramsci, 137                 |                |
|                                   | 51015 Monsummano Terme (PT) - Italy |                |
| Required by:                      | Mr Stefano GROSSI                   |                |
| SUPPLIER                          | /                                   |                |
| FINAL CUSTOMER                    | /                                   |                |
| COMMITMENT                        | /                                   |                |
| TYPE OF MATERIAL                  | Shoelace                            |                |
| TYPE OF TANNING                   | /                                   |                |
| TYPE OF FINISH                    | /                                   |                |
| ARTICOL                           | 100                                 |                |
| COLOUR                            | /                                   |                |
| APPLICATION                       | Footwear (Lace)                     |                |
| NOTES                             | /                                   |                |
| Data arrivo campione              | 06/03/2012                          |                |
| Data misura prove                 | dal: 06/03/2012                     | al: 09/03/2012 |
| See attached Laboratory Report n° | VB-327-2012 of the 09/03/2012       |                |

## TRIALS and RESULTS

- > **SAMPLING:** done by the client
- > **CONDITIONING:** not done as agreed with the client
- > **PREPARATION and ATMOSPHERE CONDITIONS DURING TRIAL:** 23±2°C; 50±5% H.R. (when required in the test method, the trial has been conducted in the standard atmosphere)

Approved on behalf of CERTEST S.r.l. by:  
Laboratory Manager  
Dr. Giuliano CAMPICIA

This report has been issued by Certest s.r.l. quality system and well documented by our own quality manual and related procedures. It conforms to the ICEC/TS 406 rev.03. Results reported have been achieved applying rules and/or technical procedures specified in the following pages and they refer only to the sample submitted to tests in our laboratory and not the whole lot they represent. Reproduction of this document is allowed only with an exact copy of the original. Partial reproduction of this documents allowed subject to Certest s.r.l. approval and is registered with the referring report number. Only the original report is valid and partial reproduction of this document is allowed subject to Certest s.r.l. approval and is registered with the referring report number. The use of this report in a judicial process must be expressly authorized by Certest s.r.l. Samples tested are stored for 6 months if not otherwise required.

Purchaser: CERTEST S.r.l.  
via Risorgimento, 16 - 1° piano  
56024 Ponte a Egola (PI)

Spett.le GROSSI S.r.l.  
Via A. Gramsci, 137  
51015 Monsummano Terme (PT)

CERTEST reference number: N°: 2238-12

S. Croce sull'Arno, March 9<sup>th</sup> 2012

**TEST REPORT N. VB-327-2012**

(Valid to all law effects R.D. 842/28)

|                   |                                                                                     |
|-------------------|-------------------------------------------------------------------------------------|
| Sample submission | : By CERTEST, on March 2012 the 6 <sup>th</sup>                                     |
| Article           | : n°1 sample Art. 100                                                               |
| Analysis required | :chromium VI (UNI EN ISO 17075:2008), chromium VI after ageing (24h - 80°C -10% UR) |

**ANALYTICAL RESULTS**

| TEST                                           | RESULT              | UNIT  | TEST METHOD           |
|------------------------------------------------|---------------------|-------|-----------------------|
| CHROMIUM VI                                    | n.d. <sup>(1)</sup> | mg/kg | UNI EN ISO 17075:2008 |
| CHROMIUM VI after ageing (24h - 80°C - 10% UR) | n.d. <sup>(1)</sup> | mg/kg | UNI EN ISO 17075:2008 |

<sup>(1)</sup> n.d. means "not detectable" i.e. under the method detection limit.

Chromium VI detection limit 3 mg/kg

Analyst  
Lucia Mengali



Chemist  
Verena Bartalini



Analysis were submitted and carried out at



WASTE RECYCLING

