

FOOTWEAR

Testing Application Form

Report to: ☐ Applicant/Supplier ☐ BuyerInvoice to: ☐ Applicant/Supplier ☐ Buyer

Quotation No.: If available

Laboratory's Use Only:

Report No.:

Due Date:

Applicant/Supplier:

Applicant/Supplier Name:

Address:

Contact Person:

Telephone:

Cell:

E-Mail:

VAT-No Applicant:

Payer:

Payer Name:

Address:

Contact Person:

Telephone:

Cell:

E-Mail:

VAT-No Payer:

Information Sample Material:

Sample Description:

Composition:

Country of Destination:

Colour/Category:

End Use:

Style No.

Order No.

Article No.:

Country of Origin:

End Customer/Buyer:

Re-Test: ☐ No ☐ Yes, earlier report numberSelf-reference: ☐ Yes ☐ No

Others:

FOOTWEAR

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Tests Required:

PHYSICAL FOOTWEAR AND COLOUR FASTNESS:

- | | |
|---|---|
| ☐ Tensile strength | ☐ Water penetration test (whole shoe) |
| ☐ Tear strength | ☐ Falling mass shock absorption test |
| ☐ Adhesion of finish | ☐ Corrosion Resistance |
| ☐ Thickness | ☐ Sole abrasion |
| ☐ Flexing resistance of upper (vamp flex) | ☐ Sole bond peeling strength |
| ☐ Heat stability | ☐ Full shoe flexing |
| ☐ Abrasion resistance (Martindale) | ☐ Hardness (soling material) |
| ☐ Water absorption of insole | ☐ Shoelace breaking strength |
| ☐ Cold crack resistance | ☐ Shoelace abrasion resistance |
| ☐ Water repellency of fabric upper | ☐ Zipper test |
| ☐ Stitch tear strength | ☐ Ross flexing |
| ☐ Flammability | ☐ Strength of sandal toe post |
| ☐ Water vapour permeability/coefficient/absorption | ☐ Strength of of buckle & strap |
| ☐ Water Penetration (Bally/ Maeser) | ☐ Strap attachment (strap to out sole) |
| ☐ Seam strength | ☐ Flexing resistance (soling material) |
| ☐ Heel attachment | ☐ Colour fastness to |
| ☐ Heel fatigue | ☐ Crocking/rubbing |
| ☐ Trim / bow attachment | ☐ Dry cleaning |
| ☐ Slip resistance | ☐ Perspiration |
| ☐ Cushioning properties | ☐ Water |
| ☐ Strength of eyelet facing | ☐ Light (Xenon / MTBL) |
| ☐ Attachment strength of eyelets | ☐ Dry heat |
| ☐ Buckle breaking force | ☐ Water Spotting |
| ☐ Flex resistance of upper (Bally flex) | ☐ Appearance after commercial DC |
| ☐ Rapid sole adhesion | ☐ Appearance after washing |

CHEMICAL:

- ☐ AZO dyes
- ☐ Carcinogenic dyes
- ☐ Allergenic disperse dyes + quinoline
- ☐ Chromium VI
- ☐ Chromium VI (after aging)
- ☐ Extractable heavy metals
- ☐ Heavy metals total content
- ☐ Nickel release
- ☐ PCP/TCP/TeCP
- ☐ Formaldehyde
- ☐ pH value
- ☐ Organo tin compounds
- ☐ Pesticides
- ☐ Phthalates
- ☐ Odour test
- ☐ PU identification
- ☐ PVC identification
- ☐ Anti-fungal test
- ☐ Short chain chloro paraffin
- ☐ PAH
- ☐ PFC
- ☐ Chlorobenzenes and -toluenes

OTHERS:

- ☐ Fitting/inner sole length
- ☐ According to OEKO-TEX®
- ☐ Hohenstein Quality Label tested Footwear
- ☐ cads RSL
- ☐ AFIRM RSL
- ☐ Inspections
- ☐ Label check
- ☐ Others (please specify):

Notes:

Service Type: (Special services are only available for certain tests. Nickel release test takes 7-10 days by nature of testing.)

- ☐
- Regular (8 – 10 Working Days)
- ☐
- Express (5 Working Days – 50% Surcharge)

Please provide the following additional documents, if necessary:

- ☐
- Innersole length
- ☐
- catalog of requirements
- ☐
- material list
- ☐
- labeling

Request for the above tests & agree that all testing will be carried out subject to Hohenstein scale of charges as set forth in their price list of which we have seen a copy.

Date

Authorized Signature or Company Stamp