



Tested and confirmed: compression

Purpose:

To measure and confirm the manufacturer's information about the compression and pressure profile of non-medical compression hosiery.

The test is suitable for:

- Sports socks
- Travel socks
- Wellness socks

Description:

The compression and pressure profile of compression hosiery in the non-medical sector are measured using the HOSY_{can} test device.

Scope of testing for each article

- Initial testing: compression is measured for socks/hosiery in all available sizes
- Subsequent testing: 1 x each year after initial testing: compression is measured in one size (a different size each year)

The benefit to you the customer:

- Independent confirmation of the manufacturer's claims/advertising claims about compression
- Guaranteed quality standard
- Reduction in risk because production of incorrectly made articles is avoided
- Hohenstein quality label provides the customer with product information

Label:

- Can be used as a hang-tag on packaging, international versions are available for print and online media
- Is issued when the initial testing is passed successfully
- Use of the label can be extended if subsequent testing is successful
- Can be used internationally in different language versions

Requirements for test samples

General:

- A sizing table with leg measurements (information about leg circumference and length) is required.

Amount of material:

- 2 test samples in each size (double testing)

Duration of testing:

- Depending on the type and scope of testing, about 2-3 weeks from receipt of samples

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