

Label usage made easy...

Information for using the Hohenstein Quality Label



The Hohenstein Quality Label Basic Information

Due to its scientifically sound and practical requirements, the Hohenstein Quality Label enjoys a high degree of credibility both with retailers and consumers. The prerequisite for receiving the Hohenstein Quality Label (HQL) is compliance with defined minimum requirements relating to tested characteristics. The conditions for use of the quality label, e.g. the duration, are regulated by a separate contract.

Trademark

The Hohenstein Quality Label is an internationally registered trademark.

Unique product reference

It must be clearly recognizable to which product and test the label refers.

Hohenstein Quality Labels are only valid if a label number is specified.

In addition to the labels for individual tests, there are also combined labels that include several tests, all of which must be listed on the HQL.

The Hohenstein Quality Label may only be displayed with a direct and clear reference to a specific product.

Textile expertise. To the point.

Core elements of the Hohenstein Quality Label

The HQL includes five core elements that absolutely must be incorporated to be legally valid.

- Label number
- Hohenstein logo
- Type of testing
- Checkmark icon
- URL hohenstein.com/trust

The label is applied in different versions depending on the test scope (see following pages). Where legally required a barcode is used, which directs to a website with further information, such as applied standards.



Hohenstein Quality Label

Options without barcode



Hohenstein Quality Label

Options with barcode



Portrait format







Landscape format

Minimum label size and free space of the Hohenstein Quality Label

- For legibility, the label's circular section must be at least 2.6 cm in diameter or larger.
- The URL must be legible.
- The length of the label is not variable.

The label can be applied to hangtags.

A perforation of the hangtag must maintain a minimum clearance of 2.5 mm to the label.

There is a free space defined around the label.

This space must be left free of any other graphic elements or information to guarantee that the label always stands out clearly.

The size of the free space is calculated from the

The size of the free space is calculated from the width of the label. It amounts to 1/6 of the width circumferentially.

How can the design of the Hohenstein Quality Label be changed?

No changes are permitted to the options listed. The Hohenstein Quality Label may be used in the following color options:

• Blue: Pantone 647C

C100 | M50 | Y0 | K30

Ro | G82 | B140

• Black: Pantone 419C

C60 | M50 | Y50 | K100

R5 | G7 | B3

The text elements may be translated into different languages.

Typography





Type of testing: Font: Questa Sans Black Italic Font size: 6.5 pt

Font: Ouesta Sans Bold Font size: 5.5 pt



- ✓ Lorem ipsum dolor
- Lorem ipsum dolo sit consectetuer
- ✓ Lorem ipsum dolor Lorem ipsum dolo sit ameter

Font: Questa Sans Font size: 6 pt Line spacing: 6.6 pt

Tested for:

Black Italic

Font: Ouesta Sans

Font size: 6.5 pt





- Lorem ipsum dolor sit amet consectetu ✓ Lorem ipsum dolor sit amet consectetu Lorem ipsum dolor
- Tested for: Font: Ouesta Sans Black Italic Font size: 6.5 pt

Type of testing: Font: Ouesta Sans Font size: 6 pt Line spacing: 6.6 pt

Tested for & type of testing: Font: Questa Sans Font size: 6.2 pt

Line spacing: 7.8 pt

More information: Font: Questa Sans Regular Font size: 6 pt Line spacing: 6 pt

Tested for:

Font: Ouesta Sans Bold Font size: 6.2 pt Line spacing: 7.8 pt



More information: Font: Ouesta Sans Regular Font size: 5 pt Line spacing: 6.5 pt

Application examples

Below you will find some inspirations on how the Hohenstein Quality Label can be used effectively in brochures and on product packaging.













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