

# Barcode

## Read and qualify with verified EyeC systems

### 1-D barcodes

The EyeC Profiler 'Barcode' option enables you to read 1-D barcodes with verified systems in accordance with ISO 15426-1 and qualify them according to ISO 15416 during the regular inspection run. You can also perform traditional barcode measurements (CEN/ANSI).

The system automatically alerts you if the inspection results deviate from your target values, allowing you to monitor the barcode quality and make adjustments. This avoids returns due to poor barcode quality and ensures the highest level of customer satisfaction.

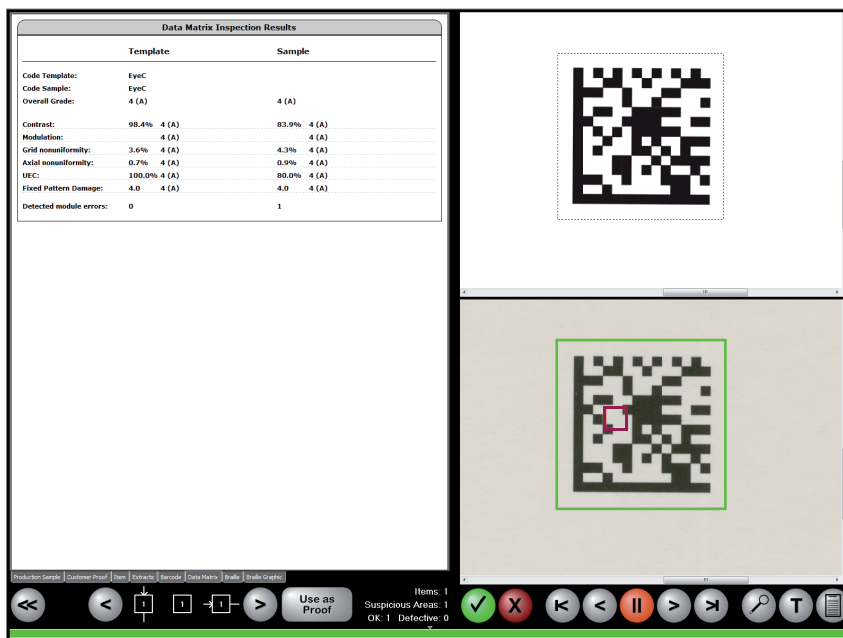
We currently support the following barcode types:

- Codabar
- Code 128
- Code 25 Interleaved / Interleaved 2 of 5
- Code 39 / PZN
- EAN-13 / ISBN-13

- EAN 8
- UPC-A
- UPC-E
- MSI Plessey
- Standard One-Track Pharmacode
- Miniature One-Track Pharmacode
- GS1 Databar Omnidirectional
- GS1 Databar Stacked Omnidirectional
- GS1 Databar Truncated
- GS1 Databar Stacked
- GS1 Databar Expanded
- GS1 Databar Expanded Stacked
- GS1 Databar Limited

### Data matrix

Our systems qualify data matrix codes in accordance with ISO 15415. As in 1-D barcode inspection, data matrix codes in the scanned prints are automatically detected, making data matrix qualification easier than ever.



Interested?

Give us a call at +49 40 226 3555-0

Example of a data matrix inspection

More information at [www.eyec.de](http://www.eyec.de)

