



**Measure contactless the Braille Dot characteristics
and document your quality according to DIN EN 15823**

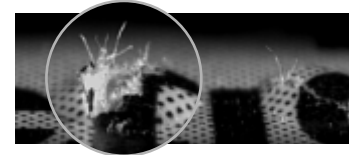
				
Application	Anwendung	Applicazione	Application	Aplicación
On the press After gluing In QA Department	An der Maschine Nach dem Verkleben In der QA Abteilung	Presso la macchina Astuccio incollato Dipartimento QA	machines à gaufrer etui collé Dans le département QA	En la máquina Después del encolado En el departamento QA
Measure	Messen	Misurare	Mesure	Medir
Embossed Braille Printed Braille	Geprägte Braille Gedruckte Braille	Braille gofrata Braille stampata	Braille gaufrée Braille imprimée	Braille acuñado Braille impreso
Verify	Prüfen	Verificare	Vérifier	Verificar
Dot Height Dot Base Size Dot Distance	Punkthöhe Punktbreite Puntabstand	Altezza del punto Diametro del punto Distanza del Punto	Hauteur du point Diamètre du point Distance entre points	Altura del punto Tamaño del punto Distancia entre puntos
Standards	Standards	Standards	Standards	Estandar
Standards Database DIN EN 15823	Standard Datenbank DIN EN 15823	Standards Database DIN EN 15823	Base de données standard DIN EN 15823	Base de datos estandar DIN EN 15823
Documentation	Dokumentieren	Documentazione	Documentation	Documentación
Quality Report in PDF Statistics	Qualitätsbericht als PDF Statistik	Relazione Qualità in PDF Statistica	Fiche de contrôle en PDF Statistique	Reporte de calidad en PDF Estadística



Software Breye
included

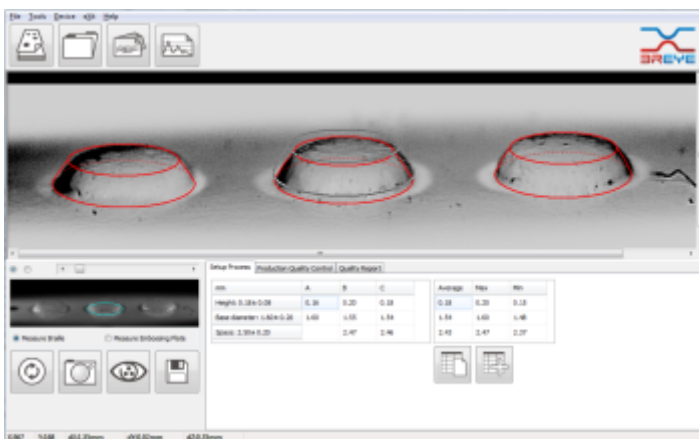
Affordable, pocket sized and easy to use high quality Braille Dot Checker.
High accuracy due to contactless measures before and after gluing.
All measurements per package are collected in one A4-PDF report.
Visual control of the dots to optimize height versus BURST THROUGH.
The simple and quick quality tool for the press, gluing station and QA control.

Visually check if any of the dots have "Burst". Check if the dots have a uniform shape. Setup your embosser to achieve the very best result.



A mechanical device as used at present will only tell you the height of the "highest" dot.

What you want to know is if any dots are lower than the required height. BREYE can show you the minimum dot height.



Setup your embosser by checking across individual braille dots, using the software to calculate statistics.



Check and control any product/pack before or after gluing, measurement data is collected automatically and a report created in a PDF format.