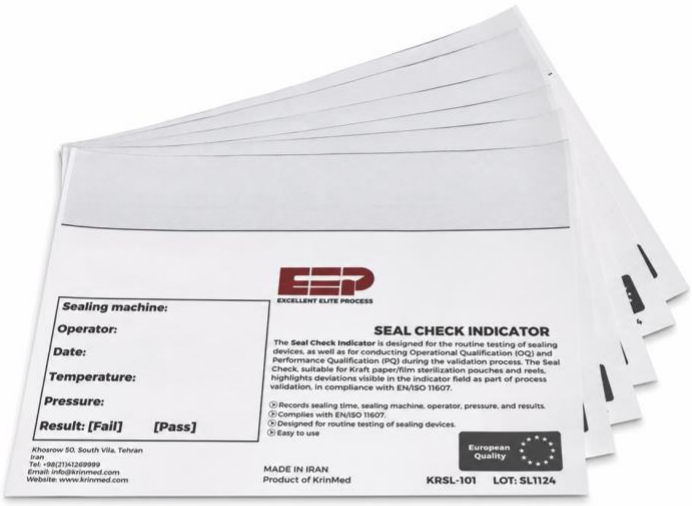
EXCELLENT ELITE PROCESS

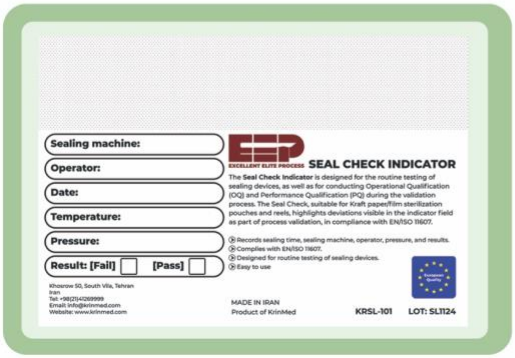
KRINMED INC.

SEAL CHECK INDICATOR

Reliable Heat Seal Quality Monitoring



EN ISO 11607 COMPLIANT | ISO 13485 CERTIFIED | LEAD FREE HEAVY METAL FREE | SINGLE USE DISPOSABLE | 36-MONTHS SHELF LIFE



Article Number
KRSL-101

Packaging:
200 Strips/box

Shelf Life
36-months

Storage
15°C to 30°C

PRODUCT OVERVIEW

The **EEP** Seal Check Indicator is designed for routine monitoring of heat sealing performance on medical paper/plastic sterilization pouches and reels. The indicator provides a clear visual confirmation of proper heat transfer during the sealing process.
The indicator pattern changes uniformly to black after correct heat sealing, allowing rapid identification of sealing quality and supporting routine process validation.
Manufactured in accordance with the applicable requirements of EN ISO 11607 for packaging process validation.

KEY FEATURES

- Designed for Heat Seal Performance Monitoring
- Uniform Black Color Change After Proper Sealing
- Detects Incomplete or Non-uniform Seals
- Suitable for Medical Sterilization Pouches and
- Disposable Single-Use Indicator
- Supports Routine Process Validation
- Records Sealing Parameters
- Easy to Use
- Cost-Effective Routine Monitoring

TECHNICAL SPECIFICATIONS

Item	Specification
Product Type	Seal Check Indicator
Dimension (mm)	135 × 165
Application	Heat Sealing Process Monitoring
Packaging	200 Strips/box
Shelf Life	36-months
Storage Temperature	15°C to 30°C
Country of Origin	Made in Iran
Standard	EN ISO 11607

Single Use Only

HOW TO USE



Step 1
Place the Seal Check Indicator inside the sealing area of the pouch or reel before sealing.

Step 2
Seal the pouch using the heat sealer according to the manufacturer's instructions.

Step 3
Remove the sealed pouch and inspect the indicator area.

Step 4
Verify that the entire indicator area has changed uniformly to black. Any incomplete or uneven color change may indicate improper sealing performance.

INTERPRETATION GUIDE

PASS
Satisfactory Performance



A uniform black indicator confirms proper heat transfer and acceptable sealing quality.

FAIL
Unsatisfactory Performance



Incomplete, uneven, or missing black coloration may indicate insufficient sealing temperature, pressure, or dwell time.

SCAN FOR INSTRUCTIONS FOR USE(IFU)

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KRINMED
THE STERILIZATION SPIN-OFF

Made in Iran by Krinmed Inc
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