

Please give the postal address of the specialist dealer/depot:	Dear doctor,		
	for validating your sealing processes MELAG provides a seal seam stability test for a cost price of 125.00 € plus V.A.T. (state 01/2015).		
Specialist dealer/depot	_		
	Please complete this form and send it including all film test		
Street/house number	 strips in an A4 envelope with address window to your specialist dealer/depot. After the film test strips have been tested, MELAG will 		
Post code/town	issue verification of testing and if successful, a certificate. This certificate confirms conformity of the seal seam with		
Country	the standard DIN EN 868-5, Appendix D.		

Contact data

Specialist dealer/depot	Practice/clinic	
Specialist dealer/depot	Practice/clinic	
Contact person	Contact person	
Street/house number	Street/house number	
Post code/town	Post code/town	
Country	Country	
E-Mail address	E-Mail address	
Telephone for further queries	Telephone for further queries	

Technical Data

Device description	Settings
☐ MELA <i>seal[®]</i> 100+	
☐ MELA <i>seal[®]</i> 200	Sealing temperature/thermostat setting
MELAseal Pro [®]	
other MELAG sealing device:	Sealing force in N ¹⁾
MELAseal	Sterilized with (device description, manufacturer)
Serial number of sealing device	Serial number of the steam sterilizer

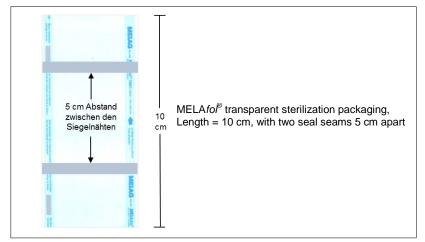
¹⁾ not required if the seating device is not validated and serial number and device description are filled in

Please turn over→



Please observe the following sequence:

- 1. Cut 3 x 10 cm length test strips from the smallest packaging format (e.g. $MELA fol^{\$}$ 502) used in your practice.
- 2. Cut a 1 x 10 cm long test strip from every other larger format.
- 3. Please mark each test strip with a sequential number.
- 4. All test strips must have two seal seams separated by a gap of 5 cm.



- 5. Sterilize all test strips in your autoclave using the Universal-Program (134°C).
- 6. Please fill out the following table.

Film no.	Manufacturer/designation	Width of test strip [in cm]	Use by/shelf-life date of the film ²⁾

²⁾ You can find the date on the transport packaging.

Should you have any further questions regarding performing the seal seam stability test, please do not hesitate to contact us:

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E-mail: info@melag.de Web: www.melag.de

Signature Client