

Documentation and approval

Aligned solutions for the documentation of the entire decontamination process



with 3-month trial license

Quality – made in Germany

MELAtrace[®] Pro and MELAtrace[®] Software solutions for documentation, approval and traceability

MELA*trace*[®] Pro and MELA*trace*[®] comply with the requirements for complete documentation in an easy, safe and paper-less way. The intuitive MELAG software solutions **connect the steps of cleaning and disinfection with sterilization in a breeze**.

Just a few clicks are required to provide the batches with approval and to archive the program logs as well as all approval decisions in a **tamper-proof decontamination report**.

An additional MELA*print*[®] 60 or MELA*print*[®] 80 generates bar code labels in order to ensure a **complete traceability**. After the application of an instrument, you are able to transfer batch information directly from the bar code label into the patient records - irrespectively of your deployed patient management software.

Find out more about the advantages of the new MELA*trace*[®] Pro and MELA*trace*[®] documentation and approval solutions in our product comparison.





The MELA*trace®* Pro tutorials assist you in the documentation and approval process. Find more video tutorials on our multimedia channel:

ww.melag.com/en/multimedia

MELAtrace®

convinces with unique product highlights for documentation and approval:

- Intuitive operating interface:
 Approval of the washer-disinfector, steam sterilizer and Careclave[®] in only a few clicks
- Legal certainty: The program logs and approval decisions are saved in a tamper-proof decontamination report and archived in MELAtrace[®]
- Traceability: Print bar code labels for marking the instruments by using the optional MELAprint[®] 60 or MELAprint[®] 80
- Push notifications: Automated notifications about important information and software updates

Attractive license model for 12, 36 or 60 months

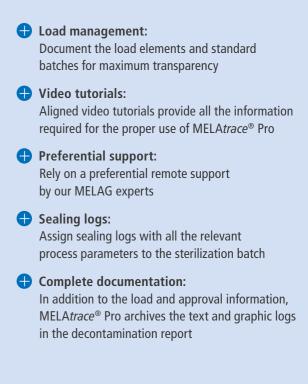
Test now: 3-month free trial

See for yourself: Download MELA*trace*[®] with a 3-month trial license from our website and break the boundaries of the traditional documentation process. Afterwards, benefit from an attractive license model for 12, 36 or 60 months and access to the latest software and feature updates!



MELAtrace® Pro

combines all the product highlights of MELA*trace®* with a number of further innovative features:



Documentation and approval The ideal software for the MELAG System Solution

First class in both price and performance: Our software solutions cover the whole process of instrument decontamination to ensure safe documentation. Discover the perfect interplay of MELAtrace® Pro and MELAtrace® with the MELAG System Solution.

Washer-disinfector load (optional with MELA*trace*® Pro)

You can compile load elements or add pre-defined standard batches to the washer-disinfector load in only a few clicks.

Approval washer-disinfector

After cleaning and disinfection, please check the program log of MELAtherm[®] and perform the batch approval.

Steam sterilizer load

(optional with MELA*trace*[®] Pro)

The pre-determined load elements from the washer-disinfector batch have already been pre-selected for sterilization. The sealing logs can also be assigned to the load configuration of the steam sterilizer.

4 **Approval steam sterilizer**

After completion of sterilization, check the steam sterilizer program log, document the colour change of the batch indicator and provide the sterilization batch with approval.

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Decontamination report

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MELAG

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All information pertaining to the decontamination as well as the text and graphic logs of the MELAG devices and the DAC Universal are incorporated in a tamper-proof decontamination report saved as a PDF file.





6 Label printing

(optional)

As a last step, the instruments are labelled to enable complete traceability. The decontamination information is transferred from the instruments in the patient record or in a patient management software using double-sided adhesive bar code labels.

MELAcontrol[®] Safety First for your practice

With MELAcontrol®, routine testing of your autoclave and sealing device is quick, safe and cost-effective. Our Helix test body, Ink test, Seal check and other test systems are ideally matched to the products of the MELAG System Solution.



Routine and batch control



MELAcontrol® Helix

is a helix test body with 250 indicator strips which simulates the most difficult requirements placed on the reprocessing of hollow body instruments in a class B steam sterilizer.



MELAcontrol® Bowie & Dick Test

is a test system with 20 test packages incl. a type 2 indicator and is used for routine control of the steam penetration of your autoclave.

MELAcontrol[®] Pro

is designed for largescale sterilization needs. The reusable test body guarantees even more economical batch control.

MELAcontrol

MELAcontrol® Ink Test

defects or channels.

is an ink test with 30 bags for the

reliable control of sterilization

foils with folds for irregularities,



MELAcontrol[®] Type 5

is used to check the sterilisation conditions (steam, temperature and time) and can be added to wrapped instruments as well as placed directly in the chamber.

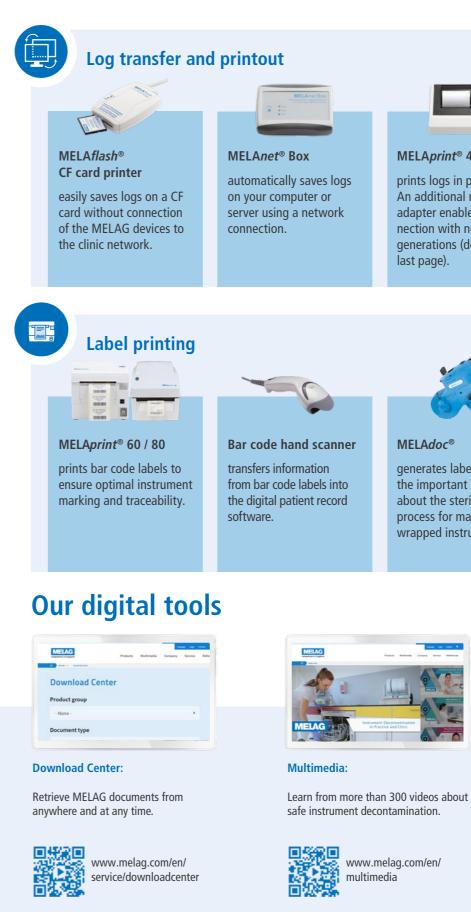


MELAcontrol® Seal Check

verifies the quality of the seal seam: Faulty fusion of the sterilization pouch or insufficient contact pressure is revealed through the indicator paper.

Perfection in the finest detail Solutions for checking, logging and labelling

Our accessories aligned to the MELAG System Solution support you in checking the process success, saving logs and labelling wrapped instruments. Use our versatile range of accessories to customize the workflow to your needs and to ensure the best results in infection control.





MELAprint[®] 44

prints logs in paper form. An additional network adapter enables connection with new device generations (details on the last page).



MELAG USB Stick

for the documentation of Careclave[®], the latest autoclave generations and MELAseal® 200 log files.



MELAdoc[®]

generates labels with all the important information about the sterilization process for marking the wrapped instruments.



Documentation sheets

facilitates approval of the washer-disinfector and steam sterilizer batch in paper form.



www.melag.com/en/



Troubleshooting:

Enter malfunction numbers to access immediate solutions.



www.melag.com/en/service/ troubleshooting

Overview of compatibility

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	MELA <i>therm</i> ® 10 series	Careclave®	Cliniclave® 45 series	Vacuclave® 550	Premium- Plus-Class	Pro Line	Prime Line	Euroklav [®] and MELA <i>quick</i> [®]	MELA <i>seal</i> ® Pro	MELA <i>seal</i> ® 200	MELA <i>seal</i> ® 100+
Routine and batch control											
MELAcontrol® Helix Order no. ME01080		•	•	•	۲	•	•				
MELAcontrol® Pro Order no. ME01075		•	•	•	<	•	✓				
MELAcontrol® Seal Check Order no. ME01079									✓	•	•
MELAcontrol® Ink Test Order no. ME01089									<	<	~
Bowie & Dick Test Order no. ME01078		•	۲	•	Ø	•	•	\checkmark^1			
MELAcontrol® Type 5		•	•	•	•	•	<	•			
Log transfer and storage	2										
MELAflash® CF-Card-Printer Order no. ME01039	Function integrated		Function integrated		Function integrated			•	•		
MELAflash® Kartenlesegerät Order no. ME01048	~		•		•			•	•		
MELAflash® CF-Card Order no. ME01043	۲		۲		۲			✓ ²	✓ ²		
MELAnet® Box Order no. ME40296	Function integrated	Function integrated	Function integrated	Function integrated	Function integrated	Function integrated	Function integrated	•			
USB-Stick Order no. ME19901		•		<		<	✓			✓	
Log printout											
MELAprint® 44 Order no. ME01144	✓ ³		✓ ³		✓ ³			•	✓		
MELAG Netzwerkadapter Order no. ME40295	•		•		•						
Documentation and approval software											
MELAtrace® and MELAtrace® Pro		•	V	•	V	•	•	•	•	•	
Bar code hand scanner Order no. ME01110	✓ ⁴	✓ ⁴	✓ ⁴	✓ ⁴	✓ ⁴	✓ ⁴	✓ ⁴	✓ ⁴			
Label printing											
MELAprint [®] 60 Order no. ME01160	✓ ⁴	Ø	Ø	Ø	۲	✓ ⁴	۲	✓ ⁴			
MELAprint® 80 Order no. ME01108	✓ ⁴	•	✓ ⁴	•	✓ ⁴	✓ ⁴	•	✓ ⁴			
MELAdoc [®] Order no. ME01095		•	•	•	•	•	•	•			

¹ Testing system only compatible with Euroclave series, ² In connection with MELA*flash®* CF card printer, ³ In connection with MELAG Network Adapter, ⁴ In connection with MELA*trace®* Pro or MELA*trace®* and a computer with a corresponding interface (e.g.: USB, Ethernet / RS232)



Save paper, protect the environment:

To reduce paper, we provide the user documentation electronically in our download center. You will find further information on **www.melag.com**

