

MECHANICAL OVERHAUL OF LOAD ARRESTERS


Whether used frequently or very occasionally, all load arresters must be inspected annually by a competent person (Machinery Directive).

Thanks to this training, you will know:


Set up your workshop and carry out the mechanical overhaul and overhaul of KRATOS SAFETY load arresters using appropriate tools and methods.

PUBLIC	GROUP SIZE	DURATION	PRE-REQUISITES
After-sales technicians, users	4 maximum	7 hours (total)	None
Training not accessible to people with disabilities		60mn 330mn	

Objective: To know the basic principles of checking equipment covered by the Machinery Directive.
Presentation: The fundamentals of visual verification, documentation, points of vigilance.

60mn 


Objective: To prepare and to implement documented review procedures.
Presentation and exercises: Methodology and documentation for the registration and monitoring of products. Use of the KS-One system.

60mn 


Objective: To be able to disassemble each device, check all the parts, and replace them if necessary.
Demonstration and practical workshops: Demonstration on different devices whose characteristics vary and practical workshop to validate the steps.

120mn 

Objective: To be able to assemble the device and to test it in order to put it back into service under optimal safety conditions.
Demonstration and practical workshops: Demonstration on different devices with varying characteristics and practical workshop to validate the steps, including final evaluation.

150mn 

ASSESSMENT 30mn

TRAINING CENTER NUMBER 82 69 13281 69	CERTIFICATES Delivery of nominative certificates.	
---	---	---

LOCATION
TR 00 004 04: Training at KRATOS SAFETY (Heyrieux, 38).



MAJ : 02/2024