

## PRACTICE : SELF-EVACUATION AND SIMPLE IMPLEMENTATION MATERIAL

Each working situation at height requires anticipating evacuation and rescue in the event of an accident.

Thanks to this training, you will know :

Which questions to ask in order to be able to analyse the various work situations in which users need a simple evacuation system from their workstation.

PUBLIC	GROUP SIZE	DURATION	PRE-REQUISITES
Technical sales representatives	4 maximum	4 hours (total)	Awareness of work at height (TR00 001 00) or proven experience in the field of work at height
Training not accessible to people with disabilities		45mn	
		165mn	

**Objective** : To understand the objectives and obligations to anticipate a rescue and know how to select the appropriate technical solutions.

**Presentation** : Regulation and definition of rescue and evacuation; composition of drainage systems; vigilant points.

45mn

**Objective** : To select and use the appropriate equipment in contextualized workshops.

**Workshops** : Implementation of elements of analysis and technical choices through contextualized workshops.

**Synthesis** : Creation of a flowchart for the choice of the equipments and validation of question sheets.

165mn

ASSESSMENT

30mn

### TRAINING CENTER NUMBER

82 69 13281 69

### CERTIFICATES

Delivery of nominative certificates.



### LOCATION

TR 00 005 03 : Training at KRATOS SAFETY (Heyrieux, 38).



MAJ : 02/2024