

**PRACTICE : HORIZONTAL MOVEMENTS ON LIFELINE AND INCLINED PLANES**

Each working situation at height requires a prior analysis of the risk of falling. When collective protection is either impossible or insufficient, individual protection must secure the user and facilitate both his movements and his tasks.

Thanks to this training, you will know :

Which questions to ask in order to be able to analyse the work situations in which users set fall arrest systems which are adapted to horizontal moves on lifelines or inclined planes.

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		<div style="display: flex; align-items: center;">  45mn   165mn         </div>	

**Objective :** To understand the various obligations and control the different technical choices following a risk analysis.  
**Presentation :** Regulation and definition of systems; reminder on the air draft; composition of fall arrest and restraint systems; vigilant points.

45mn 

**Objective :** To select and use the appropriate equipment in contextualized workshops.  
**Workshops :** Implementation of elements of analysis and of technical choices through contextualized workshops.  
**Summary :** Creation of a flowchart for the choice of the equipments and validation of question sheets.

165mn 

ASSESSMENT 30mn

<b>TRAINING CENTER NUMBER</b> 82 69 13281 69	<b>CERTIFICATES</b> Delivery of nominative certificates.
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<b>LOCATION</b> TR 00 005 05 : Training at KRATOS SAFETY (Heyrieux, 38).
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