

## Installer lifeline systems

**The needs of anchor points and permanently installed vertical and horizontal lifeline systems have increased greatly due to new stricter laws and a better understanding of the safety needs during work at heights.**

### Target group

New installers of Innotech permanently installed horizontal (EN795) and vertical (EN353) lifeline systems.

### Course objectives

After the course you will be able to plan, calculate, design, install and inspect permanently installed horizontal and vertical cable and rail lifeline systems according to current guidelines, standards and requirements.

### Other

Reseller prices are obtained on the products covered by the course.

### Theory

Material and breaking loads.  
Pendulum effect and fall clearance.  
EN-standards och CE.  
Periodic inspections.  
Installations- and user manuals.

### Practise

Planning and calculation.  
Assembly of components.  
Installation on substructures.  
Inspections.  
Documentation.  
Practical tip.

### General information.

**Food:** Lunch and fika included.

**Prerequisites:** No Prerequisites Required.

**Course location:** Hewall Safety, Rörvägen 60, Jordbro Stockholm

**Course length:** 1 dag 08:30-16:00.

**Max participants:** 6 persons.

**Course material:** Included in course.

**Certificate validity:** 3 years.

**Quality assurance:** This course follows all the guidelines by Innotech to provide professional installation of their lifeline systems.