Topics covered in this training include: National & European Legislation • Hierarchy of Fall Prevention and Protection • Risk Assessment Plan and Organize Work at Heights • Selection of Safety Methods • Selection of the Proper PFPE • Correct Fitting & Adjustment of PFPE PFPE Pre-use Check • Anchor Points & Anchor Systems • Calculating Fall Arrest Distance • Calculating the Fall Factor & Impact Force Safe Use of Portable Ladders • Safe use of Permanent Ladders & Scaffolds • Safe Use of Mobile Elevating Work Platforms • Suspension Trauma • Rescue Plan • Self Rescue • Rescue a Casualty Using Rescue Equipment • Casualty Management and First Aid after a Fall.









HIGH ACCESS

## CERTIFICATE OF TRAINING This certifies that KASIDIS Georgios

## KASIDIS Georgios Has successfully completed the following Occupational Safety & Health Course: Working at Heights - Basic Safety Training

**Issued on:** 11 September 2023 **Valid Until:** 10 September 2026



Director of Training Consultant / Instructor

The program is delivered in accordance to the British system of certification BS 8454:2006 Code of practice for the delivery of training and education for work at height and rescue'.



Training courses for Work and Rescue from Heights & Confined Spaces

Course duration: 8 hours Certificate ID: 0423091102

Paschalis Zafeiriadis

Bapipintis





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