

| To:  |                                    |           |
|--|------------------------------------|-----------|
| Instant Norge AS   |                                    |           |
| E-mail:  |                                    |           |
| info@instantkurs.no  |                                    |           |
|  |                                    | Date:/ 20 |
| Confirmation of practical traini   | ng in the use of fall safety equip | ment      |
| Information about the course u   | ser:                               |           |
| The undersigned hereby confirms that<br>has completed the practical training in the use of fall safety |                                    |           |
|  |                                    |           |
|  | igning the confirmation (compete   |           |
| Information about the person s   |                                    |           |
| Information about the person s<br>Name:  |                                    |           |
| Information about the person s<br>Name:<br>Company:  |                                    |           |
| Information about the person s<br>Name:<br>Company:<br>Position:                                       |                                    |           |
|  |                                    |           |
| Information about the person s<br>Name:<br>Company:<br>Position:<br>Phone:                             |                                    |           |

A copy of the undersigned's certificate of competence must be attached to this document when submitting.



## **Checklist: fall safety**

| Action   | Completed? |
|--|------------|
| A visual inspection before the equipment is put into use   |            |
| Ensure that the user manual is available, and familiarize yourself with it   |            |
| Check the validity period of the expert control  |            |
| Put on the fall safety harness, adjust to your body, take it off   |            |
| Choose correct equipment for the task at hand  |            |
| Identify potentially dangerous situations, implement safety measures to prevent injury in case of a fall   |            |
| Find a satisfactory anchoring point, one that can withstand large force  |            |
| Attach the equipment to an anchoring point   |            |
| Measure the total length of the fall safety equipment, to identify the length of a potential fall from the anchoring point                                       |            |
| Attach equipment such as support lanyards, shock absorber and self-retracting lifelines to the harness   |            |
| Check the equipment for any damage due to strain   |            |
| When using self-retracting lifelines: execute a function test, to see if the line retracts   |            |
| Check the free space below you: is it sufficient and without obstruction, in case of a fall?   |            |
| Practice emergency situations: hang in a harness, attempt to stimulate blood circulation, release a person hanging in a harness and get him safely to the ground |            |