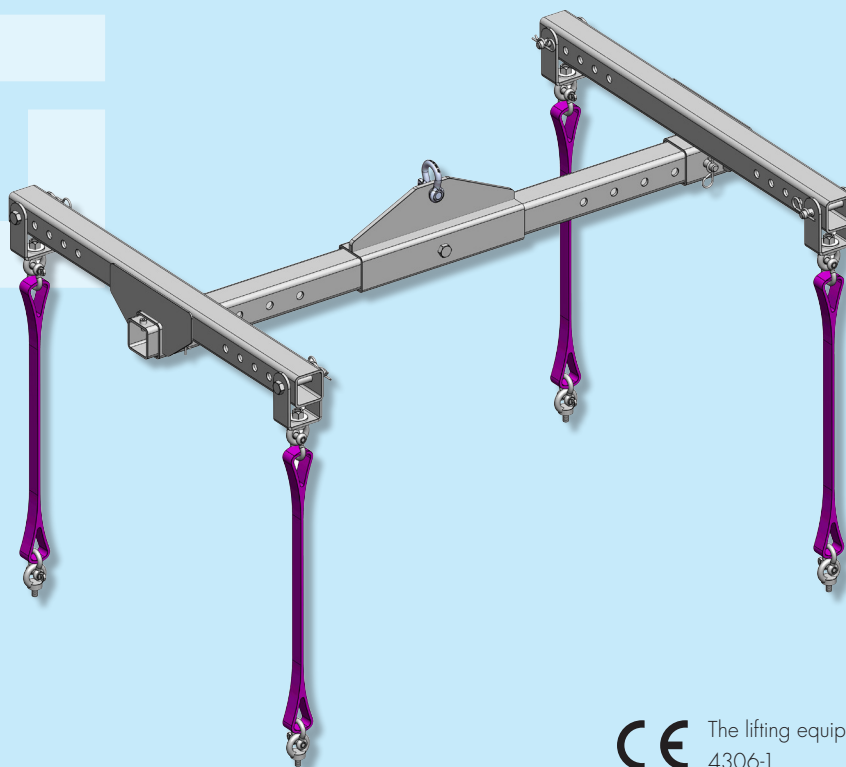




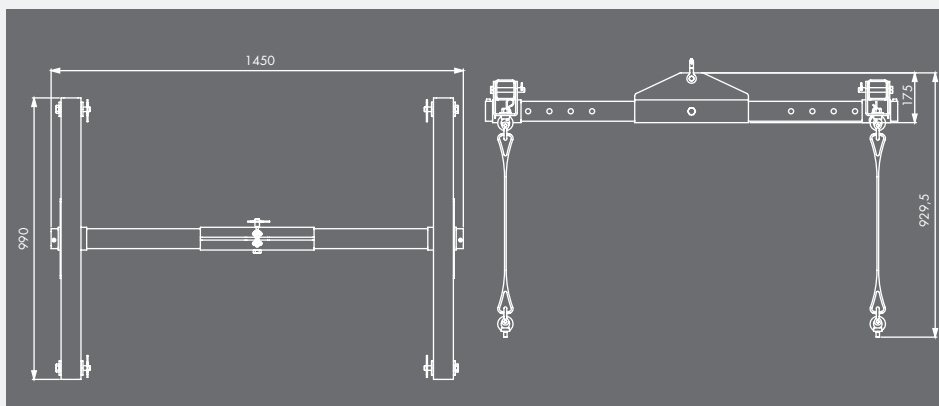
LIFTING FRAME WITH BELTS FOR EV-BATTERY HANDLING

**CAPACITY
1500 KG**



CE The lifting equipment complies with ISO 4306-1

- The **GO1505** lift is designed to be used during professional and safe handling of batteries or other components, with a maximum total load capacity of 1500kg.
- It is equipped with 4 gripping points, equally distributed; which guarantee the stability of the load during movement.
- The equipment consists of a series of hooks and lifting belts for gripping the tools on the battery.
- The two side beams can slide along the main beam with a stroke of 300 mm each.
- The ends of the main beam are equipped with limit switches to prevent the crossbeams from slipping out if the instrument is used incorrectly.
- The gripper forks can slide along the side crossbars for a stroke of 200 mm each.



Technical Data

Dimensions	1450x990x180mm
Max. capacity	1500 kg
Main structure	S355 – UNI EN 10025-2:2019
Locking pins	viti M16
Central pivot centre beam/main beam	C40
Lifting belts	L=75cm

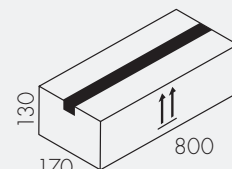
Components

1 x main structure
2 x side crossbar

8 x eyebolts
4 x lifting belts

GO CODE **1505**
1 with 1 pcs. **kg** 50 kg

THE FOLLOWING GRAPHICAL REPRESENTATION SIMULATES THE USE OF THE LIFTING FRAME IN COMBINATION WITH THE **GO1610L** WORKSHOP CRANE AND THE **GO1500T** BATTERY LIFT



with 1 pc.