

Leaflet

pewag winner profilift

PLEW pewag winner profilift eta lifting point

High-tensile lifting point pewag winner profilift eta, for welding onto machine parts or vehicle bodies. Ideal for hanging of lifting and lashing parts. Due to the integrated spring, the ring will be kept in each requested position.

Markings at 45 ° and 60 ° make it easier to estimate the angle of inclination and thus the permissible load.

The PLEW has a higher rated capacity than the pewag PLE/N and additionally can be loaded higher in the preferred load direction (see user manual)

Each lifting point comes with an individual serial number. Also available with peTAG upon request.

The instructions according to DIN EN ISO 14341 are valid for the welding. The welding may only be carried out by a welding operator with a valid qualification according to EN ISO 9606-1.

The lifting points will be packed individually and together with a user manual and welding instructions.

Permissible usage

Load capacity acc. to the inspection certificate respectively table of WLL in the mentioned directions of pull – see picture 1 and 2.

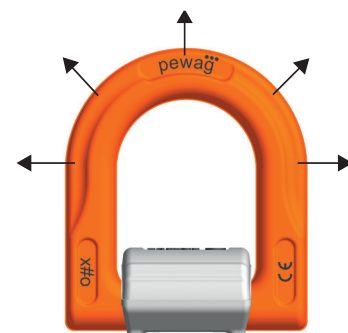
Non permissible usage

Make sure when choosing the assembly that improper load can not arise e.g. if:

- the direction of pull is obstructed
- direction of pull is not in the foreseen area
- loading ring rests against edges and load



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Picture 1+2: Permissible pull directions that occur when used correctly.