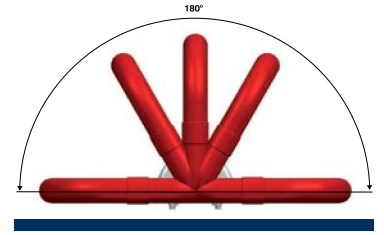
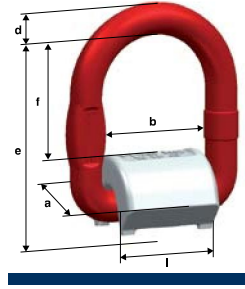


## PLE pewag winner profilift eta

High-tensile eyebolts 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.

The instructions according to EN 15817 are valid for the welding. The welding may only be carried out by a welding operator with a valid qualification according to EN 287-1.

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



Picture 1

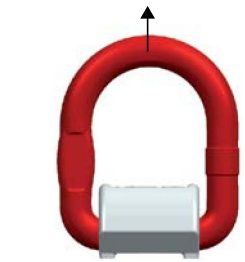
### Permissible usage

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 eg if:

- the direction of pull is obstructed
- direction of pull is not in the foreseen area (see picture 3)
- loading ring rests against edges and load



Picture 2

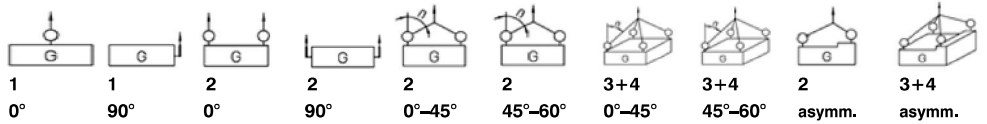


Picture 3

### Method of lifting

Number of legs

Angle of inclination



Code	Art.-No. [mm]	Load capacity [kg]	Load capacity [kg]									
PLE 6	23805	1.120	1.120	1.120	2.240	2.240	1.500	1.120	2.300	1.600	1.120	1.120
PLE 8	24161	2.000	2.000	2.000	4.000	4.000	2.800	2.000	4.200	3.000	2.000	2.000
PLE 10	23549	3.150	3.150	3.150	6.300	6.300	4.400	3.150	6.600	4.700	3.150	3.150
PLE 13	23551	5.300	5.300	5.300	10.600	10.600	7.400	5.300	11.200	7.900	5.300	5.300
PLE 16	23552	8.000	8.000	8.000	16.000	16.000	11.300	8.000	16.900	12.000	8.000	8.000
PLE 22	23560	15.000	15.000	15.000	30.000	30.000	21.000	15.000	31.800	22.500	15.000	15.000

### Safety factor 4

Attention: Subject to technical changes!

Code	Load capacity [kg]	e [mm]	d [mm]	f [mm]	b [mm]	a [mm]	l [mm]	Weight [kg/pc.]
PLE 6	1.120	67	11	40	38	36	35	0,28
PLE 8	2.000	75	13	43	40	37	37	0,39
PLE 10	3.150	83	16,5	48	43	41	40	0,64
PLE 13	5.300	101	19,5	56	52	57	50	1,70
PLE 16	8.000	118	23	70	67	63	64	2,00
PLE 22	15.000	159	33	93	93	89	90	5,50

Attention: Subject to technical changes!