## Operating mode:

By rotating the semi-cylindrical bolt by $180^{\circ}$ the upper assembly (1) and the lower assembly (2) are braced in a form-closed manner

## Advantages:

Cost-effective alternative to the MGW
Without hand lever, thereby low interference contours
High repeat accuracy $+/-0,02 \mathrm{~mm}$
Optional connection of a power coupling MEK for electrical and
pneumatical ducts
Holds up to 10,000 changing cycles
During locking, the lower assembly is pulled around the locking stroke


1


Interface according to DIN EN ISO 9409-1
Low dead weight due to the combination of steel and aluminum


| Quick change system Ø250... drilled according to ISO, steel, nitrated... |  |
| :---: | :---: |
| G-SWS250-2OEN | upper assembly, E-Mounting, with anti-rotation-protection, - pre-centring |
| G-SWS250-2O-N | upper assembly, with anti-rotation-protection |
| G-SWS250-2UEN | lower assembly, E-Mounting, with pre-centring |
| G-SWS250-2U-N | lower assembly, steel, nitrated |
| Replacement semi-cylindrical bolt... |  |
| EG-SWS250-HB | for SWS250 |
| Replacement semi-cylindrical bolt safety... |  |
| EG-SWS250-HB | for SWS250 |
| Square socket key... |  |
| ZG-VKS160-SW20 | for SW 20 |


| Pos. | Description |
| :---: | :--- |
| 1.1 | Upper assembly ring (AI) |
| 1.2 | Upper assembly hull (st) |
| 1.3 | Screw |
| 2 | Semi-cylindrical bolt |
| 3 | Setscrew |
| 4 | Index pin |
| 5 | Anti-rotation lock |
| 9 | Lower assembly |



