

Automatic jaw quick-change system BSWS-M/ -R

Design-related tilting

When operating the jaw quick-change system BSWS-M and BSWS-R, the Basic jaw quick-change system may tilt onto the adapter pin (BSWS-AR) due to its design.

This tilting is caused by the following circumstances:

- The spring installed in the locking mechanism is not used to actively pull the Basic jaw quick-change system down onto the adapter pin (BSWS-AR), but only to hold the locking bolt securely in the locked position. (It is not possible to increase the spring force, as this would make it impossible to operate the unlocking mechanism.)
- Tilting is the result of the tolerances between the bore in the Basic jaw quick-change system and the outer diameter of the adapter pin (BSWS-AR).

The safe operation of the system is not affected by the tilting!

