

Picture shows HST-TZ2 with variation code VC0000920 and HST-TZ2 with variation code VC0000923.

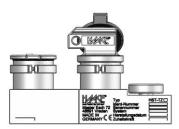
# Intended use

The Access lock HST-TZ2 with an adjacent Actuator and personal key serves as access protection and can be used on separating safeguards such as swing doors and sliding doors or flaps. The Actuator can be removed by operating the HST-TZ2, whereby the safeguard can be opened.

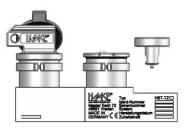
In conjunction with other components (key transfer system), it can be ensured that no danger areas can be reached after opening the safeguard.

Other applications are prohibited.

### **Funktionsschema**



Access lock closed: The actuator and the personal key cannot be removed.



Access lock device open:

The access key cannot be removed.

## Technical data

Environment: Indoor/ outdoor

Temperature range: -25°C to +80°C

Humidity: Up to 100% (standard

climate)

Material: Stainless Steel

Ambient atmosphere: Industrial environments

Mounting position: All positions

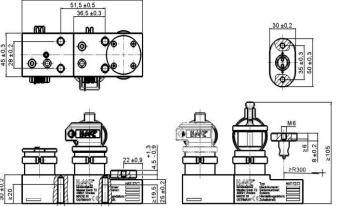
Mechanical service life: 280.000 actuations

Mission time: 15 years

MTTFd: 150 years

Locking pressure 3000N

# Dimensions HST-TZ2: Actuator from the front



All dimensions in mm.

Figure shows a variant of the access lock. The actuator of this variant can be removed from the front. The direction of each variant is listed in the following table

Article	Variation code	Direction
60053	VC0000920	right
60053	VC0000921	left

Table 1: Overview HST-TZ2, actuator from the front



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# Dimensions HST-TZ2: Actuator from the back

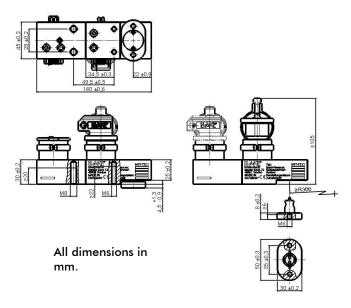


Figure shows a variant of the access lock. The actuator of this variant can be removed from the back. The direction of each variant is listed in the following table.

Article	Variation code	Direction
60053	VC0000922	right
60053	VC0000923	left

Table 2: Overview HST-TZ2, actuator from the back

