

➤➤ **Installation Certificate according to DIN EN 1627**
for stainless steel doors make Huber SE, Berching, type TT1-TT5

Company name: _____

Address: _____

Person in charge: _____

The company confirms that the component parts specified in the list below have been installed in compliance with the specifications detailed in the Installation Instructions of Huber SE, Berching,

in the building project: _____ Huber project No.: _____

Address: _____

The Installation Certificate according to DIN EN 1627 and Test Certificate must be handed over to the (end) customer after completed installation and kept there.

Claims and complaints will only be accepted if the completely filled in Installation Certificate and Inspection Report are presented.

Q.	Position within the building project	Burglary resistance class: 0 = no burglary resistance 1 = RC3 (WK3) 2 = RC4 (WK4)	Specific information

The construction cylinder was removed and replaced by a DIN cylinder. ☐Yes ☐No

(Date)

(Stamp)

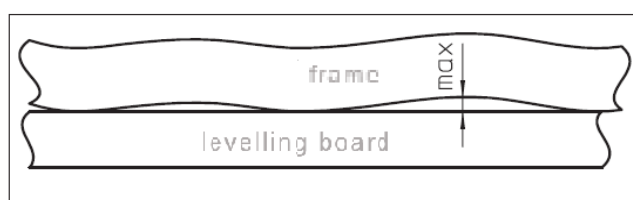
(Signature)

►► Inspection Report

for correct installation of the door frame (TT1-TT5)

Building project:		Inspector:			
		single-leaf		double-leaf	
Position within the object:					

1. Straightness



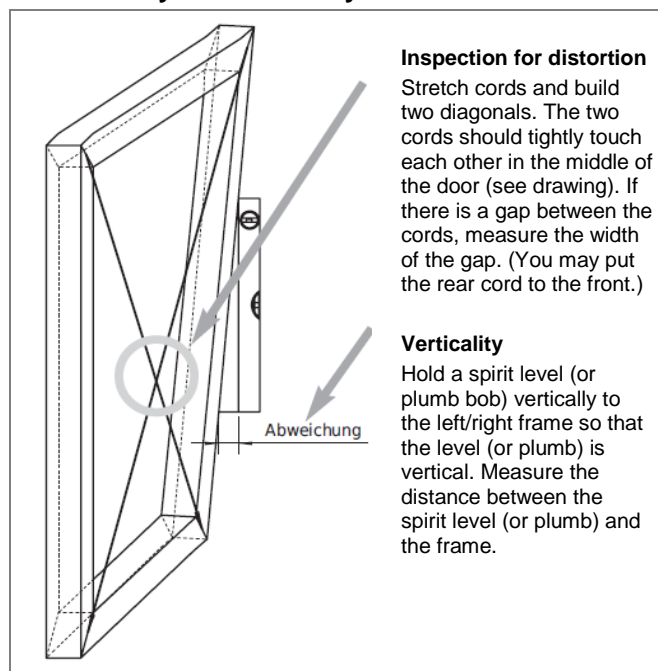
	max. target	max. actual
Left	2mm	mm
Right	2mm	mm
Top	2mm	mm
Bottom	2mm	mm

2. Rectangularity

Measurement of diagonals

	target	actual
Diagonal 1	2mm	mm
Diagonal 2	2mm	mm
Difference	2mm	mm
	2mm	mm

3. Parallelity and verticality



Inspection for distortion		
	max.	actual
Distance	2mm	mm

Verticality from the outside		Length of spirit level
	max.	actual
		mm
Deviation	max.	actual ($\frac{\text{deviation}}{\text{length of spirit level}} \times 100 = \%$)
Left	0.5° (~1%)	%
Right	0.5° (~1%)	%
Difference	0.2° (~0.4%)	%

Verticality from clear side		
Deviation	max.	actual
Left	0.5° (~1%)	%
Right	0.5° (~1%)	%
Difference	0.2° (~0.4%)	%

Are all measures within the target range? ☐ Yes ☐ No

Is the door fully functioning? ☐ Yes ☐ No

Signature