Planarity Protocol:

ERS
ERS electronic GmbH

Chucktype: _____
Serialnumber: _____
ID-Number: _____

Equipment ID: _____
Inspector: _____
Date: _____

Tolerance height:_____ mm_____mm
Actual height: mm

**Prober Front
Operator Side**
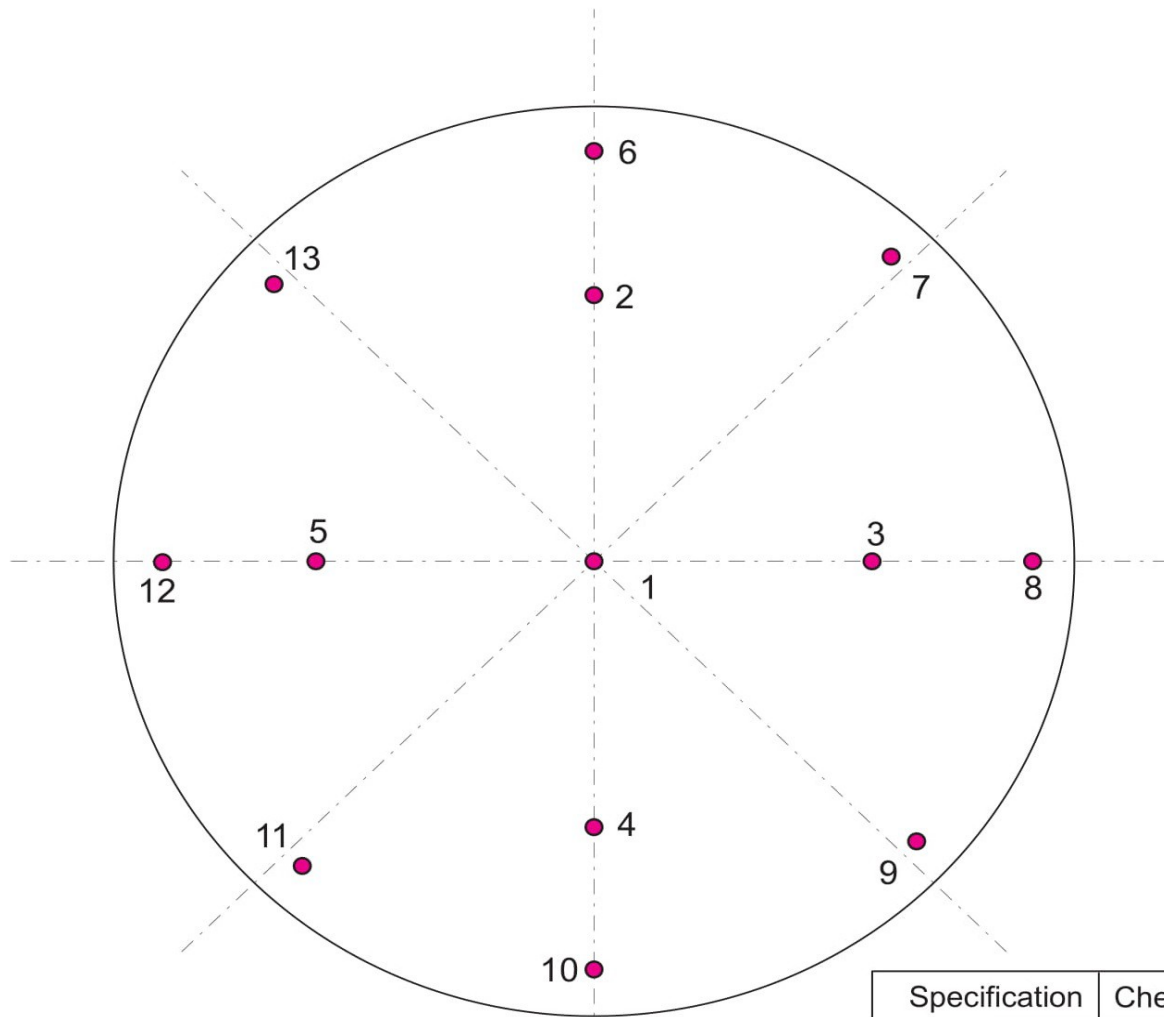
Specification		Checked
°C	µm	
°C	µm	
°C	µm	

All values in µm *)

°C	1	2	3	4	5	6	7	8	9	10	11	12	13	+	-
°C															
°C															
°C															

ERS-Planarity protocol for Temperature Chuck:
All values measured 15 min. after reaching set temperature.
*) NOTE: These data are not absolute values!