Planarity Protocol: Chuekture: Fauinment ID:														
Se	Chucktype: Serialnumber: ID-Number:					Equipment ID: Inspector: Date:						S electi		E mbH
To	lerar	nce l	neigl	nt:		mm		_mm						
Ad	ctual	heig	jht:		m	m								
				13			10	6 2 4				cification C	on C	hecked
Prober Front													μm	
							rober l perato				0	С	μm	
All ν	/alues i	n µm	*)				•							+/
°C	1	2	3	4	5	6	7	8	9	10	11	12	13	-
°C	•			•										
°C														
°C														
							100			-	-			

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