

Messprotokoll ZEISS Calypso

WName



mein_block 24. Februar 2022

Uhrzeit

Zeichnungsnummer Auftrag 321654987 v 24 1

11:22:31

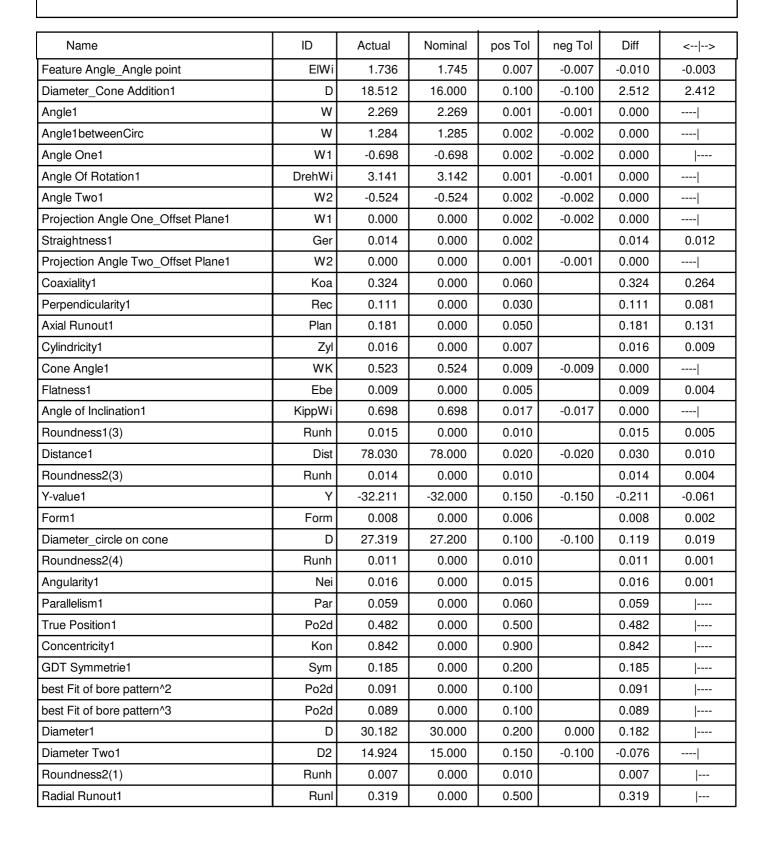
KMG

Prüfer Teilnummer inkremental Master 7

Simulation 1

Blatt von

3



WName mein_block

Prüfer Master Blatt 2 Uhrzeit 11:22:31

Datum 24. Februar 2022

ZEISS

Madio		Diatt Z						
Name	id	actual	nominal	pos tol	neg tol	diff	< >	
Z-Value_Intersection Cyl-Cyl	Z	-33.018	-33.100	0.150	-0.150	0.082		
Z-Value_IntersectionCon-Cyl	Z	-33.018	-33.100	0.150	-0.150	0.082		
Diameter2(3)	D	6.026	6.000	0.050	-0.050	0.026		
Z-value_Intersection Cyl-Cyl1Alignment2	Z	-33.020	-33.096	0.150	-0.150	0.076		
Z-value_IntersectionCon-Cyl1Alignment2	Z	-33.020	-33.096	0.150	-0.150	0.076		
X-value1	Х	-9.726	-9.800	0.150	-0.150	0.074		
best Fit of bore pattern^1	Po2d	0.047	0.000	0.100		0.047		
Roundness2(2)	Runh	0.004	0.000	0.010		0.004		
Diameter2(4)	D	6.019	6.000	0.050	-0.050	0.019		
Z-value1	Z	-33.075	-33.000	0.200	-0.200	-0.075		
Diameter2(2)	D	6.018	6.000	0.050	-0.050	0.018		
X-Value_Intersection3D Line-Circle	Х	-16.351	-16.316	0.100	-0.100	-0.035		
Roundness1(2)	Runh	0.003	0.000	0.010		0.003		
best Fit of bore pattern^4	Po2d	0.033	0.000	0.100		0.033		
Diameter2(1)	D	6.016	6.000	0.050	-0.050	0.016		
Roundness1(1)	Runh	0.003	0.000	0.010		0.003		
3-D Polar Distance1	Dist3d	33.459	33.500	0.150	-0.150	-0.041		
X-Value_Intersection3D Line-Circle1Alignme	nt2 X	-56.546	-56.507	0.150	-0.150	-0.040		
Diameter_cone with two Probes	D	15.024	15.000	0.100	-0.100	0.024	-	
X-value_Intersection1Plane-Plane	Х	-51.763	-51.800	0.150	-0.150	0.037	-	
Y-Wert_IntersectionPlane-Circle1Alignment2	Y	17.489	17.466	0.100	-0.100	0.023	-	
X-Value_IntersectionPlane-Cone	Х	-0.011	0.000	0.050	-0.050	-0.011	-	
Z-value_Intersection Plane-Cyl1Alignment2	Z	-33.066	-33.098	0.150	-0.150	0.032	-	
Cartesian Distance1	DistKart	24.979	25.000	0.100	-0.100	-0.021	-	
X-Value_IntersectionCircle-Circle	Х	-7.919	-7.900	0.100	-0.100	-0.019	-	
X-Value_Intersection3D-Line-Cone	Х	-0.009	0.000	0.050	-0.050	-0.009	-	
X-value_Intersection 3D Line-Plane	Х	-9.559	-9.378	1.000	-1.000	-0.181	-	
Diameter_Minimum2	D	11.983	12.000	0.100	-0.100	-0.017	-	
Z-value_Intersection Plane-Cyl	Z	-33.075	-33.100	0.150	-0.150	0.025	-	
X-Value_Intersection 2D-Line-Plane1	Х	-28.181	-28.166	0.100	-0.100	-0.016	-	
Z-Value_IntersectionPerpendicular-Plane	Z	-33.077	-33.100	0.150	-0.150	0.023	-	
X-value_IntersectionCircle-Circle1Alignment	У	-48.114	-48.091	0.150	-0.150	-0.023	-	
2-D Polar Distance1	Dist2d	21.013	21.000	0.100	-0.100	0.013	-	
Durchmesser_Average2	D	11.987	12.000	0.100	-0.100	-0.013	-	
X-value_Intersection 3D Line-Plane1Alignment2		-49.757	-49.572	1.500	-1.500	-0.185	-	
Radius_Radius-Point1	R	15.085	15.200	1.000	-1.000	-0.115	-	
X-Value_Intersection 2D-Line-Plane	Х	12.014	12.025	0.100	-0.100	-0.011	-	
X-value_IntersectionPlane-Cone1Alignment2		-40.206	-40.191	0.150	-0.150	-0.015	-	
Diameter_Maximum1 D		11.991	12.000	0.100	-0.100	-0.009	-	
Z-value_IntersectionPerpendicular-Plane1Ali	gnment2 Z	-33.077	-33.091	0.150	-0.150	0.014	-	
Y-value2	Υ	6.892	6.900	0.100	-0.100	-0.008	-	
Radius1^4	R	5.964	6.000	0.500	-0.500	-0.036	-	

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Prüfer Master Blatt 3 Uhrzeit 11:22:31

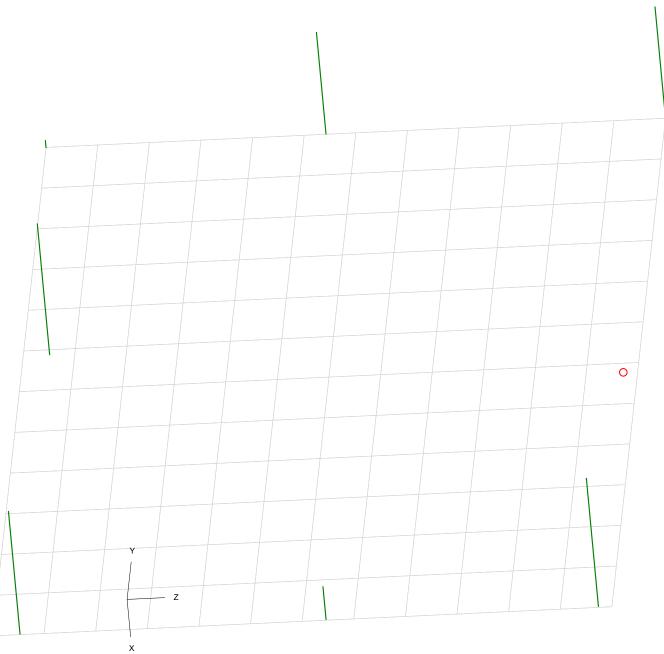
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Datum 24. Februar 2022

Prufer Master		Blatt 3		Uhrzo			
Name	id	actual	nominal	pos tol	neg tol	diff	< >
Radius1^2	R	6.032	6.000	0.500	-0.500	0.032	-
Radius1^1	R	5.974	6.000	0.500	-0.500	-0.026	-
Z-Value_Point1withRef.Probe	Z	-9.995	-10.000	0.100	-0.100	0.005	-
Z-value_Projection1	Z	-33.095	-33.100	0.150	-0.150	0.005	-
Radius1^3	R	6.015	6.000	0.500	-0.500	0.015	-
X-Value_Intersection3D-Line-Cone1Alignme	nt2 X	-40.200	-40.191	0.300	-0.300	-0.008	-
X-value_Intersection3D-3DLine1Alignment2	Х	-40.195	-40.191	0.150	-0.150	-0.004	-
X-value_Intersection3D-Line-Cyl1Alignment2	Х	-40.195	-40.191	0.150	-0.150	-0.004	-
X-Value_Intersection 2D-Line-2D-Line1Align	ment1 X	-28.186	-28.183	0.100	-0.100	-0.002	-
Point spacing1	PktAbst	-0.002	0.000	0.101	-0.100	-0.002	-
X-Value_Intersection 2D-Line-2D-Line	Х	12.010	12.008	0.100	-0.100	0.002	-
DiamToPRecal	D	55.003	55.000	0.150	-0.150	0.003	-
Y-Wert_IntersectionPlane-Circle	Υ	-14.643	-14.641	0.100	-0.100	-0.002	-
Radius Two1	R2	7.462	7.450	1.000	-1.000	0.012	-
Z-value_Perpendicular1	Z	-33.098	-33.100	0.150	-0.150	0.002	-
Roundness1(4)	Runh	0.000	0.000	0.010		0.000	
Curve form1 Toleranzform: Standard	KurvForm	0.047	0.000	0.500	-0.500	0.047	-
Curve form: Toleranzform: Standard	KurvForm	0.315	0.000	0.200	-0.200	0.315	-
X-Value_Intersection3D-Line-Cyl	Х	0.000	0.000	0.030	-0.030	0.000	
X-Value_Intersection3D-3DLine	Х	0.000	0.000	0.050	-0.050	0.000	

ZEISS Calypso 7.0.20	Corl Zoico	Datum	24. Februar 2022	
		Auftrag	1	
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7 Pris	smo 321654987 v 24	Prüfer	Master	
Prüfplanname				
mein_block				





2 μm 5000 : 1

Nr	Bezeichnung	Istwert [mm]	Toleranz [mm]	Anzahl Punkte	Vmess [mm/ s]	Tasterradius [mm]	F.Typ	L-C	W/U
1	Flatness1	0,009	0,005	9	0.00	0,000			