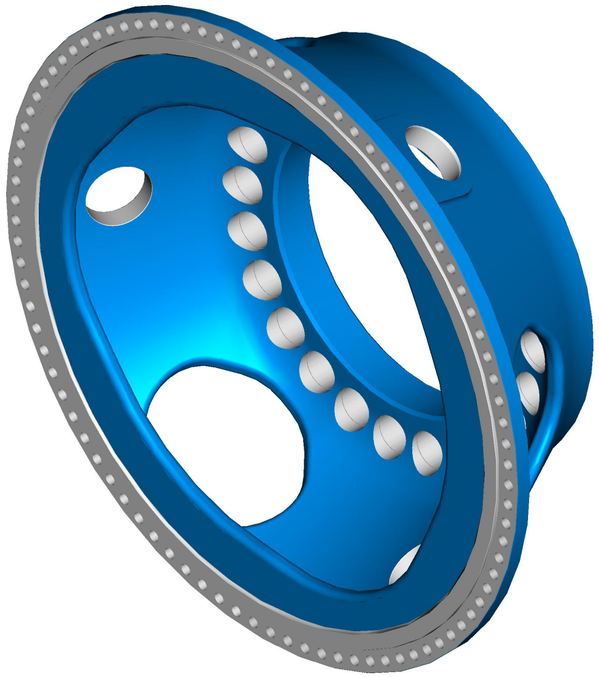

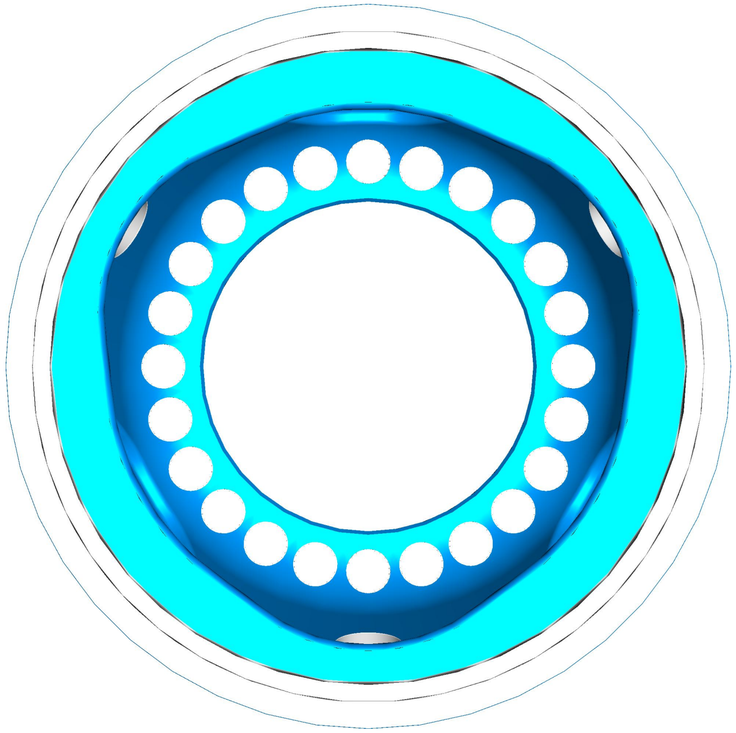

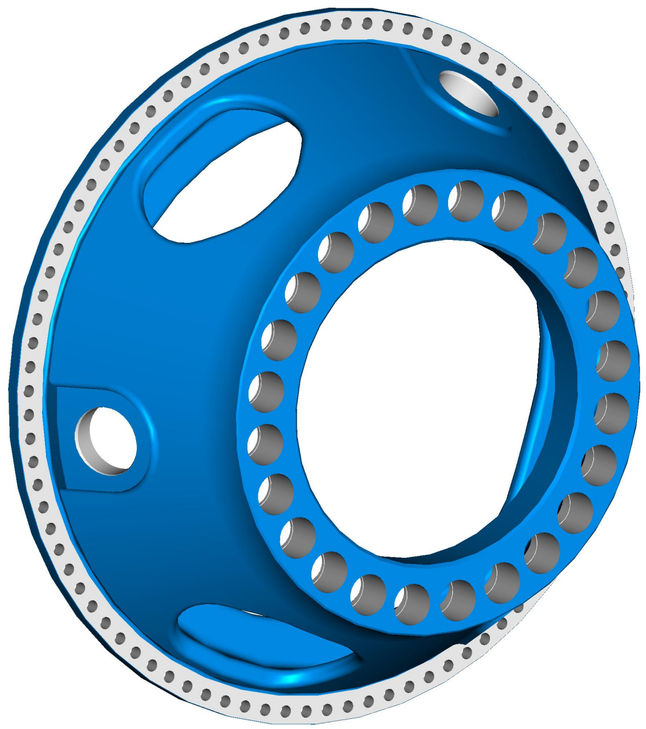

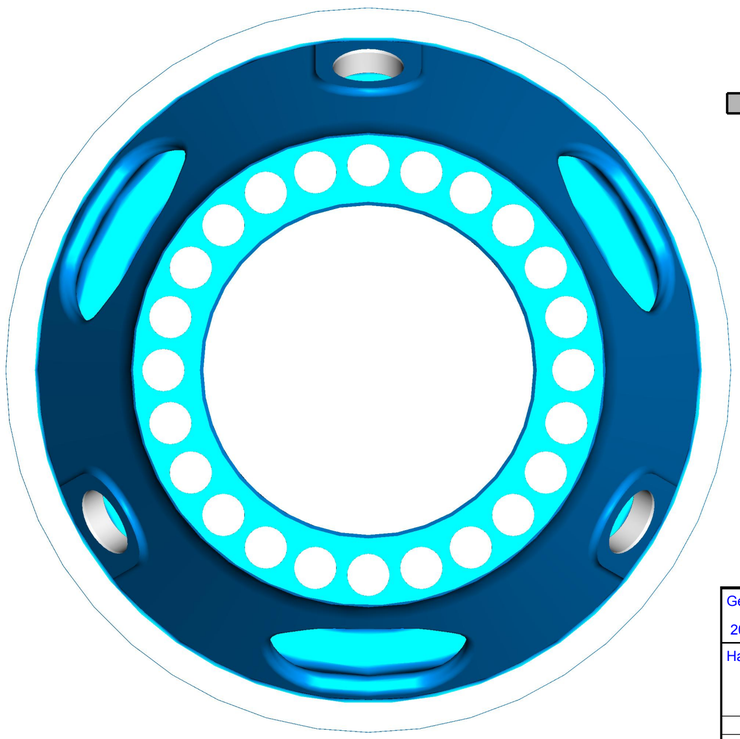

Alle nicht bearbeiteten Flächen gem. Spezifikation W0102-Q06-001-SPEC-304-W2E-001-Rev-DE beschichten. Alle Oberflächen Ra 12.5 gem. Spezifikation W0102-Q06-001-SPEC-304-W2E-001-Rev-DE beschichten. Weitere Angaben gem Spezifikation: W0402-N042-DASH-304-W2E-001-2-DEEN.

All not machined surfaces coating according specification W0102-Q06-001-SPEC-304-W2E-001-Rev-EN. All surfaces with Ra 12.5 coating acc.Specification W0102-Q06-001-SPEC-304-W2E-001-Rev-EN. Further specification acc. doc. : W0402-N042-DASH-304-W2E-001-2-DEEN.

Die Flächen sind mittels Tectyl 506-EH zu konservieren gem. Spec.W0102-Q06-001-SPEC-304-W2E-001-Rev-DE

These surfaces have to be conserved using Tectyl 506-EH acc. to: W0102-Q06-001-SPEC-304-W2E-001-Rev-EN

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ALL RIGHTS RESERVED

Gewicht/WEIGHT [kg] : 2028		FORMAT: A2	Dateiname/PRO ENGINEER FILE NAME: W0402-N042-000-001-000-01-DMOD
Halbzeug/PRE-PRODUCT:	Allgemeintol. DIN ISO 2768-mK	Werkstueck-kanten DIN ISO 13715	Massstab/SCALE: 2:25 / REVISION: 1
			Werkstoff/MATERIAL: GJS 400 18U-LT DIN EN 1563

	Datum/DATE	Name
EDITOR	28.01.15	Banas
CHECK	29.01.15	Grever
RELEASE	29.01.15	Grever

INDEX	DESIGN CHANGE	DATE	NAME

Benennung/TITLE:
W9x Beschichtung und Farbgebung/ COATING AND COLOUR
Rotorkupplung (langsam laufende Welle)
rotor coupling (low speed shaft)

Zeichnungs-Nr./DRAWING-NO.: W0402-N042-000-001-003-01-DMDR-W2E
Blatt 1 / 1 Bl.

SUBST. FOR : | SUBST. FOR :

WIND TO ENERGY®