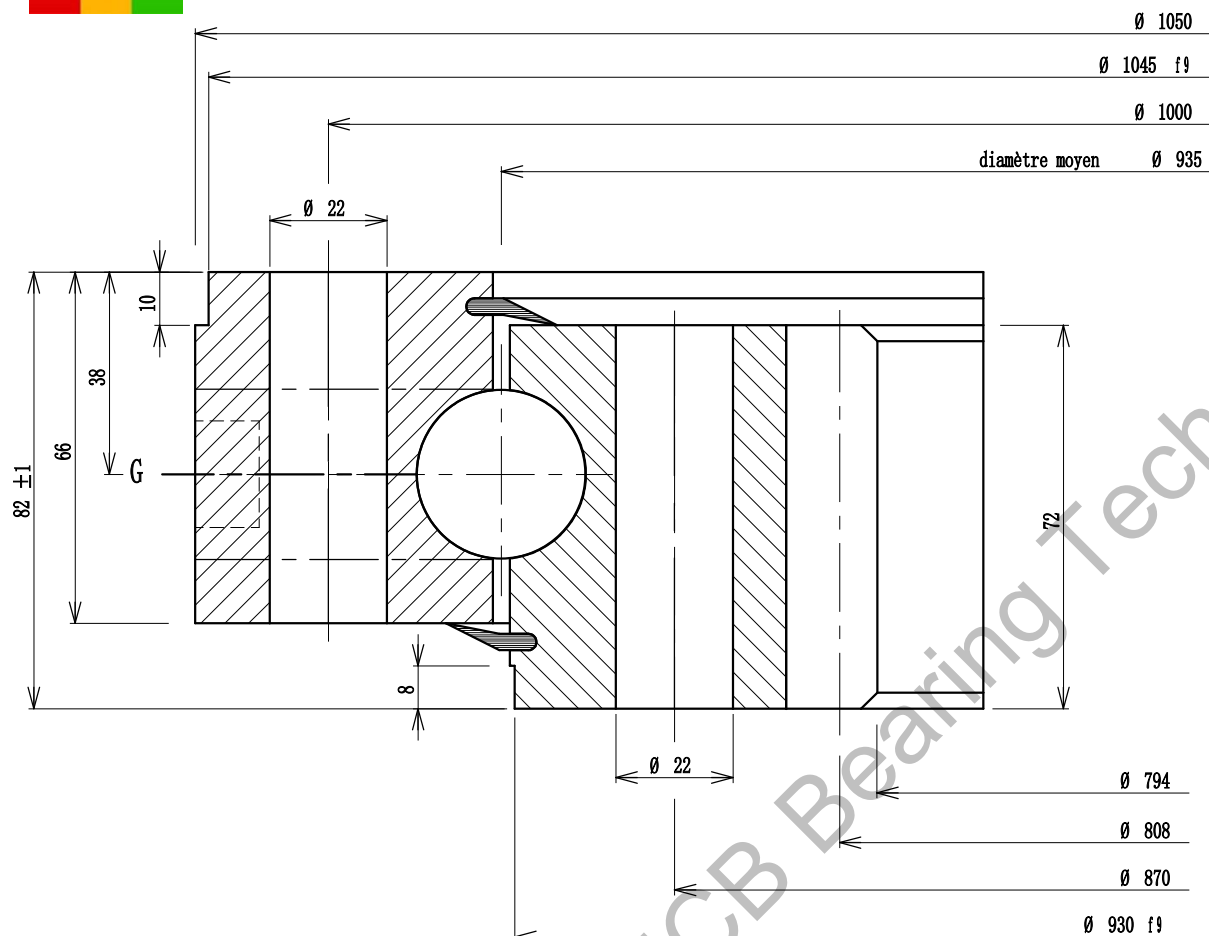
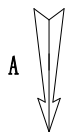
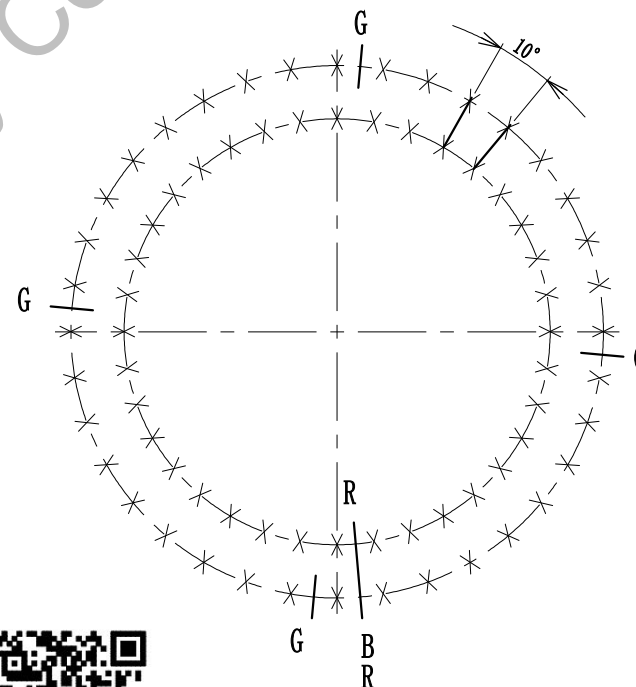




Implantation suivant A
Implantation according to A
Ansicht nach A



Denture - Gear - Verzahnung Droite		Tolérances générales suivant IT-ETR-061 General tolerances according to IT-ETR-061 Allgemeine toleranzen nach IT-ETR-061						Masse estimée <u>171</u> kg Gewicht ca <u>171</u> lbs Estimated weight	N° <u>02-0935-00</u>
Module <u>8</u>	Angle de pression <u>20°</u>	X	(B.E. 36) Trous de fixation $\emptyset 22$	equid.	Des. _____	Date. _____	Ver. _____	Date. _____	Ech. _____
Module - Modul	Pressure angle		(O.R. 36) Mounting holes	equis.					
Diametral pitch	Engriffswinkel		(A.R. 36) Befestigungsboreungen	gl. Abst.					
Nbr. of teeth - Zahnzahl	Troncature - Kopfkurzung		(B.E. 36) Trous de fixation $\emptyset 22$	equid.					
Diamètre primitif <u>800</u>	Pitch diameter - Teilkreisdurchmesser	G	(O.R. 36) Mounting holes	equis.	Des. _____	Date. _____	Ver. _____	Date. _____	Ech. _____
Pitch diameter - Teilkreisdurchmesser			(A.R. 36) Befestigungsboreungen	gl. Abst.					
Deport 2 $\frac{m}{d}$ <u>8</u>	Add. mod. 2 $\frac{m}{d}$ - Profilverschlebung 2 $\frac{m}{d}$		(B.E. 4) Trous de graisseurs $M 10 \times 1.00$	equid.					
Cote sur <u>12</u> dents <u>286.177</u>	Measurement on teeth <u>285.937</u>		(O.R. 4) Grease holes	equis.					
Zahnmessweite bei Zahnen	Faux rond au diamètre primitif - Run out on P.D. Rundlauffehler am Teilkreis	R	(A.R. 4) Schmierboreungen	gl. Abst.	Des. _____	Date. _____	Ver. _____	Date. _____	Ech. _____
Non trempée No hardened Ungehärtet	Trempée Hardened Gehärtet		(B.E. 4) Trous de graisseurs $M 10 \times 1.00$	equid.					
			(O.R. 4) Grease holes	equis.					
			(A.R. 4) Schmierboreungen	gl. Abst.					
		B Position approximative du bouchon et du raccord de trempée Filler plug and hardening connection of raceway ca Stopfen - und heerteschlupf - position							

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