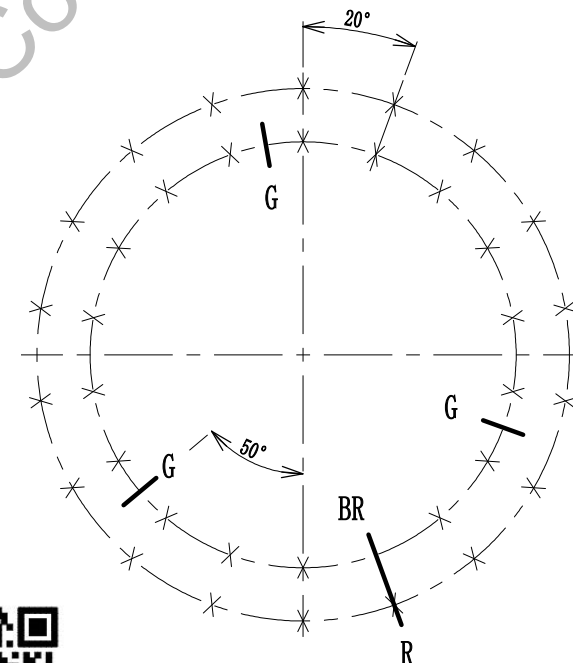
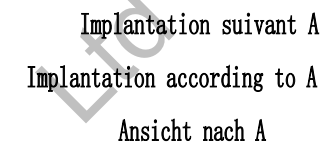




|                                                                                 |  |                                            |  |                                                                                                                                                                |  |                                                                                       |  |                                                                   |  |                                                                                                                                                                                                   |  |
|---------------------------------------------------------------------------------|--|--------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------|--|-------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Denture - Gear - Verzahnung                                                     |  | Droite                                     |  | Tolérances générales suivant IT-ETN-061<br>General tolerances according to IT-ETN-061<br>Allgemeine toleranzen nach IT-ETN-061                                 |  |  |  | Masse estimée — 60 — kg<br>Gewicht ca — — lbs<br>Estimated weight |  | N° 06-0400-00                                                                                                                                                                                     |  |
| Module 8                                                                        |  | Angle de pression 20°                      |  | X R.E. 18 Trous de fixation Ø 20 equid.<br>O.R. Mounting holes equis.<br>A.R. Befestigungsbohrungen gl. Abst.                                                  |  | Des. —                                                                                |  |                                                                   |  | Indice A                                                                                                                                                                                          |  |
| Diamètre primitif 65                                                            |  | Troncature 0.50                            |  | X R.I. 18-1 Trous de fixation Ø 20 equid.<br>I.E. Mounting holes equis.<br>I.R. Befestigungsbohrungen gl. Abst.                                                |  | Date. —                                                                               |  |                                                                   |  | Luoyang JCB Bearing Technology Co., Ltd<br>Add: No.3 Lianmeng road, Luoyang, Henan, China.<br>Postal: 471003<br>Phone: +86-379-68611678<br>Fax: +86-379-68611679<br>E-mail: sales@jcb-bearing.com |  |
| Nr. of teeth - Zahnzahl                                                         |  | Troncature - Kopfkurzung                   |  | G R.E. Trous de fraisage Ø 10 x 1.00 equid.<br>O.R. Bore holes equis.<br>A.R. Schmierbohrungen gl. Abst.                                                       |  | Ver. —                                                                                |  |                                                                   |  |                                                                                                                                                                                                   |  |
| Pitch diameter - Teilkreisdurchmesser                                           |  |                                            |  | G R.I. 3 Trous de fraisage M 10 x 1.00 equid.<br>I.E. Bore holes equis.<br>I.R. Schmierbohrungen gl. Abst.                                                     |  | Date. —                                                                               |  |                                                                   |  |                                                                                                                                                                                                   |  |
| Depth 2 m d                                                                     |  | Add. mod. 2 m d - Profilverschiebung 2 m d |  |                                                                                                                                                                |  | Ech. —                                                                                |  |                                                                   |  |                                                                                                                                                                                                   |  |
| Cote sur 8 dents 184.039                                                        |  | Measurement on teeth 183.799               |  |                                                                                                                                                                |  |                                                                                       |  |                                                                   |  |                                                                                                                                                                                                   |  |
| Zahnmessteile bei Zähnen                                                        |  | Zahnmessteile bei Zähnen                   |  |                                                                                                                                                                |  |                                                                                       |  |                                                                   |  |                                                                                                                                                                                                   |  |
| Paux rond au diamètre primitif - Run out on P.D.<br>Rundlauffehler am Teilkreis |  |                                            |  |                                                                                                                                                                |  |                                                                                       |  |                                                                   |  |                                                                                                                                                                                                   |  |
| Non trempée 0.33                                                                |  | Trempée 0.43                               |  | B Position approximative du bouchon et du raccord de trempée<br>R Filler plug and hardening connection of raceway<br>ca Stopfen - und heerteschlupf - position |  |                                                                                       |  |                                                                   |  |                                                                                                                                                                                                   |  |