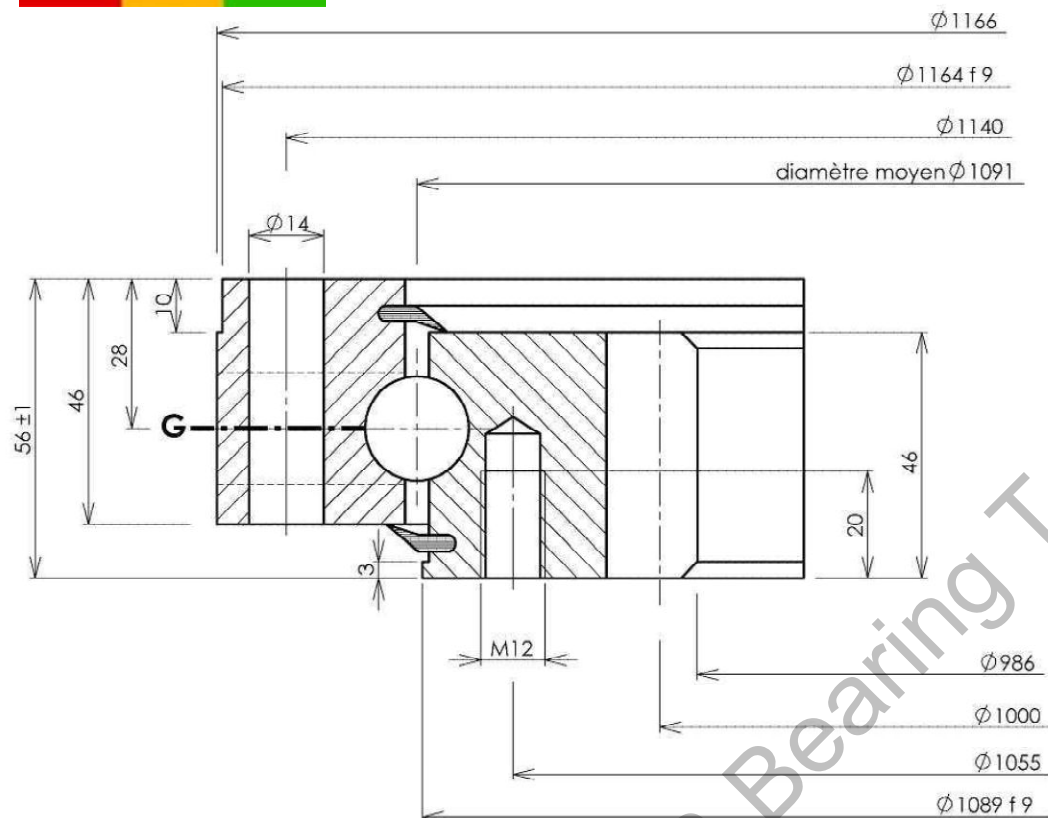
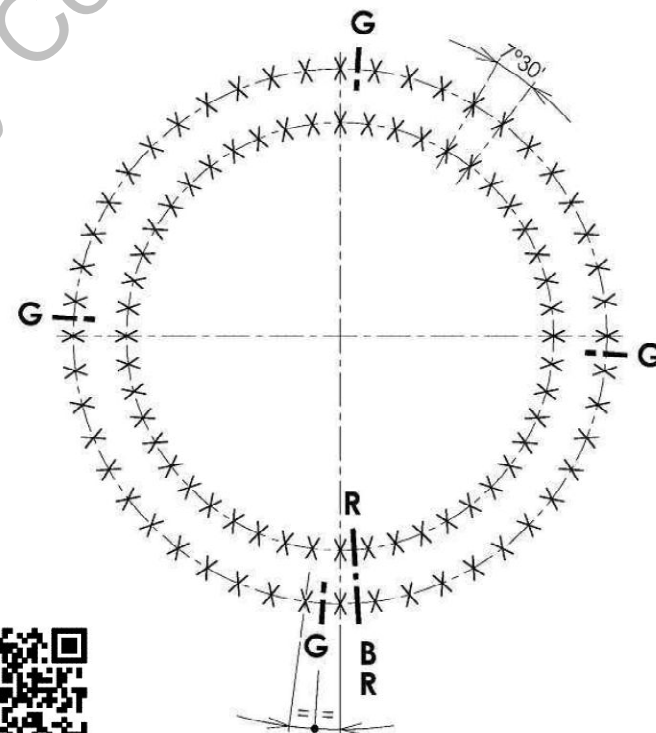
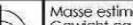




Implantation suivant A  
Implantation according to A  
Ansicht nach A



|                                                                                                            |                                                                   |                                                                                                                                                                      |                                                                                                                                                                    |                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |
|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| Denture - Gear - Verzahnung<br><b>Droite</b>                                                               |                                                                   | Tolérances générales suivant IT-ETR-061 et ISO 8015<br>General tolerances according to IT-ETR-061 and ISO 8015<br>Allgemeine toleranzen nach IT-ETR-061 und ISO 8015 |                                                                                                                                                                    |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Masse estimée <u>96</u> kg<br>Gewicht ca <u>96</u> lbs<br>Estimated weight                                                                                                                                                                                                                                                                                                                                             | <b>N° 32-1091-01</b> |
| Module <u>8</u><br>Module - Modul<br>Diametral pitch                                                       | Angle de pression <u>20°</u><br>Pressure angle<br>Eingriffswinkel | <b>X</b>                                                                                                                                                             | B.E. <u>48</u> Trous de fixation <u>Ø 14</u> equid.<br>O.R. <u>48</u> Mounting holes equis.<br>A.R. <u>48</u> Befestigungsbohrungen gl. Abst.                      | Des. _____<br><br>Date: _____<br><br>Ver. _____<br><br>Date: _____<br><br>Ech. _____  | Cette couronne brevetée DUO-ROL-X est notre propriété. Ce plan ne peut être communiqué ni rétransmis à des tiers sans l'autorisation écrite de ROLLIX-DEFONTAINE.<br><br>Information confidential proprietary of ROLLIX-DEFONTAINE. Any person excepted is required to accept some information in confidence and agrees to make no disclosures or use thereof except as authorized by ROLLIX-DEFONTAINE.<br><br>Diese patentierte drehverbindung DUO-ROL-X ist unser Eigentum. Diese zeichnung darf nicht ohne schriftliche genehmigung von ROLLIX-DEFONTAINE weitergegeben werden. | <b>Indice</b> <u>A</u><br><br>Company Name : Luoyang JCB Bearing Technology Co., Ltd<br><br>Contact information<br>Company Address : No 3 Lianmeng road, Luoyang, Henan, China.<br>Postal code : 471003<br>Phone : 86-379-68611678 Fax : 86-379-68611679<br>Msn: jcb-bearing@hotmail.com Skype: jcb-bearing<br>E-mail: sales@jcb-bearing.com<br>Reserved E-mail: jcb-bearing@gmail.com<br>Website: www.jcb-bearing.com |                      |
| Nbr de dents <u>125</u><br>Nr. of teeth - Zahnzahl                                                         | Troncature <u>1</u><br>Truncature - Kopfkürzung                   |                                                                                                                                                                      | B.I. <u>48</u> Trous de fixation <u>M12</u> equid.<br>I.R. <u>48</u> Mounting holes equis.<br>J.R. <u>48</u> Befestigungsbohrungen gl. Abst.                       |                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |
| Diamètre primitif <u>1000</u><br>Pitch diameter - Teilkreissdurchmesser                                    |                                                                   |                                                                                                                                                                      | B.E. <u>4</u> Trous de graisseurs <u>M 8 x 1.00</u> equid.<br>O.R. <u>4</u> Grease holes equis.<br>A.R. <u>4</u> Schmierbohrungen gl. Abst.                        |                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |
| Déport <u>26</u> m<br>Add. mod. <u>26</u> m - Profilverschiebung <u>26</u> m                               |                                                                   |                                                                                                                                                                      | B.I. <u>4</u> Trous de graisseurs <u>M 8 x 1.00</u> equid.<br>I.R. <u>4</u> Grease holes equis.<br>J.R. <u>4</u> Schmierbohrungen gl. Abst.                        |                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |
| Cote sur <u>15</u> dents <u>357.110</u><br>Measurement on teeth <u>356.870</u><br>Zahnmessweite bei Zähnen |                                                                   |                                                                                                                                                                      |                                                                                                                                                                    |                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |
| Faux rond au diamètre primitif - Run out on P.D.<br>Runout auf Fehler am Teilkreis                         |                                                                   | <b>G</b>                                                                                                                                                             |                                                                                                                                                                    |                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |
| Non trempée<br>No hardened<br>Ungehärtet                                                                   | Trempée<br>Hardened<br>Gehärtet                                   |                                                                                                                                                                      | <b>B</b> Position approximative du bouchon et du raccord de trempe<br>Filler plug and hardening connection of raceway<br>ca Stopfen - und heerteschlupf - position | <b>A</b><br>Ind                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                        |                      |