



LACING PATTERNS:
 -2 CROSS ASSEMBLY
 SUBTRACT 2mm FROM CONVENTIONAL CALCULATION FOR A HUB WITH EQUIDISTANT HOLES
 -RADIAL ASSEMBLY FOLLOW STANDARD CALCULATION

| | | |
|----------------------------|---|------------|
| MATERIAL | - | WEIGHT (g) |
| SURFACE FINISH | - | - |
| SURFACE (mm ²) | - | |

| | | | | | | | | | | | | | | |
|------------|------|--|----------|---|--------------|----------|---------------------------|--|------------|------|-----|-------|----|-----------|
| PROJECT | | HUBS | | | | | | ROTOR COMPONENTES TECNOLÓGICOS | | | | | | |
| FILE NAME | | C19-000-30010-0_HUB_FRONT_100_RIM_20h_QR5 | | | | | | Pol. Ind. Conmar C/Miño 14 28864, Ajalvir, Madrid, Spain T:+34 91 737 49 46 ; F:+34 91 737 49 46 | | | | | | |
| FINISHED | | REMOVE ALL BURRS AND SHARP EDGES | | SCALE | 2 / 1 | | | | | | | | | |
| PROPIETARY | | NOT TO BE DISCLOSED OR REPRODUCED WITHOUT THE EXPRESS WRITTEN PERMISSION | | ALL DIMENSIONS SHOWN APPLY BEFORE PLATINGS AND COATINGS | | | | | | | | | | |
| APPROVALS | | NAME | DATE | TOLERANCES | | TITLE | HUB FRONT RIM 100 20h QR5 | | SIZE A3 | | | | | |
| DRAWN BY | | JBLASCO | 26/07/17 | xx° ±0.5° | .X ±0.2 | REF. | C19-000-30010-0 | | | | | | | |
| REV. | DATE | DESCRIPTION | BY | CHEKED BY | JCCAMBRONERO | 26/07/17 | xx,x° ±0.1° | .XX ±0.1 | .XXX ±0.05 | REV. | 0.1 | UNITS | mm | SHEET 4/4 |