|      |              |  | - |       |   |        |                  |           |
|------|--------------|--|---|-------|---|--------|------------------|-----------|
| A    | 1            | 2  | 3 | 4     |   | 5      | 6                |           |
| В    |              |  |   |       |   |        |                  |           |
| C    | CUT<br>MAT   | EGA-QUADRO-DRILL-PLU<br>)° HELICAL<br>P358 | S |       |   |        |                  |           |
| D    |              | ITH I.C.                                   |   |       |   |        | 36 <sup>+2</sup> | MIN. REGR |
| E    |              |  |   | M 5:1 |   | \$6 h6 | DIN 6535-HA 6    |           |
| F    |              |  |   |       |   |        |                  |           |
| G    |              |  |   |       |   |        |                  |           |
| н    | 1            | 2  | 3 | 4     | 1 | 5      | 6                |           |
| BL / | ATT/MAP/S.A2 |  |   |       |   | -      | v                | ·         |

| 6             | 7                        |   | 8   | 1            |                                     | 9               | 10  |                    |              | 11   |                   | 12                       |         |
|---------------|--------------------------|---|---|--------------|-------------------------------------|-----------------|---|--------------------|--------------|--|-------------------|--------------------------|---------|
| ¥             | · ·                      |   |   |              |                                     |                 | CHANGES                                     |                    | 1            |  | DATE              | NAME                     |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          | A       |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              | NON TOLERAN                                  | CED DIMENSIO      | NS                       | B       |
|               |                          |   |   |              |                                     |                 |   |                    |              | 0.5 > 3<br>36                                | > 6 > 30<br>30120 | > 120 > 400<br>400 .1000 |         |
|               |                          |   |   |              |                                     |                 |   |                    |              | <u>± 0.1</u> ± 0.1 :<br>RADII, CHAMFE        | RS                |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              | ± 0.2 ± 0.5                                  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              | bis 1050                                     |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              | <u>±</u> 1° <u>±</u> 30                      | ' ± 20' ±         | 10' ± 5'                 |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          | C       |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
| +2            | 82±1.5<br>MIN. REGRIND I |   |   |              | -                                   |                 |   |                    |              |  |                   |                          |         |
| 36+0          |                          |   | 44±1  |              | -                                   |                 |   |                    |              |  |                   |                          | D       |
|               |                          |   | (35)  |              | 1                                   |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   | ->           | (0.946                              | 5)              |   |                    |              |  |                   |                          |         |
| DIN 6535-HA 6 |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
| ×             |                          |   |   |              | 14 0°±1°                            |                 |   |                    |              |  |                   |                          |         |
|               |                          | I   |   |              |                                     |                 |   |                    |              |  |                   |                          | E       |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   | 2 k7         |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   | Ф5.2 кл      |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          | F       |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          | G       |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               |                          |   |   |              |                                     |                 |   |                    |              |  |                   |                          |         |
|               | ſ                        | MAPAL ©   |   | TITL         | E                                   |                 |   |                    |              |  |                   | FORMAT                   |         |
|               |                          | FABRIK FUER PRAEZ   | SIONSWERKZEUGE DR. KRESS K  |              |                                     |                 | ILL PLUS, SHANKFO                           | RM HAK, C          | CREATED      | DOCUMENT                                     |                   | INDEX                    |         |
|               |                          | SOLUTIONS AND DESIGNS<br>ENTITLED TO MAPAL ONL'<br>REGISTER PROPERTY RIGI<br>FORMALLY RESERVES TH | SHOWN ON THE DRAWING ARE<br>Y. AS FAR AS MAPAL DID NOT<br>ITS HEREUPON YET, MAPAL<br>E RIGHT FOR THE REGISTRATION OF  |              | MAPA                                | MAP/<br>Präzisi |   | 2023-06-29<br>DATE | DKO          | 607837599-000-01-<br>MATERIAL NUMBER         | ED1               | 00<br>ORIGIN             | H  <br> |
|               |                          | SHOWN ARE STRICTLY CO<br>ONLY BE MADE FOR THE F   | RAWING AS WELL AS THE MATTERS<br>NFIDENTIAL. REPRODUCTIONS MAY<br>PURPOSE AGREED UPON. NEITHER<br>S THEREOF MAY BE MADE<br>RTIES. WITH THE DELIVERY OF THIS |              |                                     | Dr. Kre         | rss KG                                      |                    |              | 31052817                                     |                   | ALD                      |         |
|               |                          | DRAWING NO RIGHT TO US<br>VIOLATIONS AGAINST THI<br>RESTRICTIONS WILL BE PR                       | RTIES. WITH THE DELIVERY OF THIS<br>E IT FOR ANY PURPOSE IS GRANTED.<br>OBLIGATIONS TO SECRECY AND USE<br>ROSECUTED.  | GENI<br>SIZE | ERAL TOLERANCE I<br>ISO 14405-1 (E) |                 | DIMENSIONS NOT SHOWN<br>ARE MAPAL STANDARDS | =                  | SCALE<br>2:1 | TECHNICAL SPECIFICATION<br>SCD611-0520-2-4-1 | 40HA05-HP35       | 8 1/1                    |         |
| 6             | 7                        |   | 8   |              |                                     | 9               | 10  |                    |              | 11   |                   | 12                       |         |