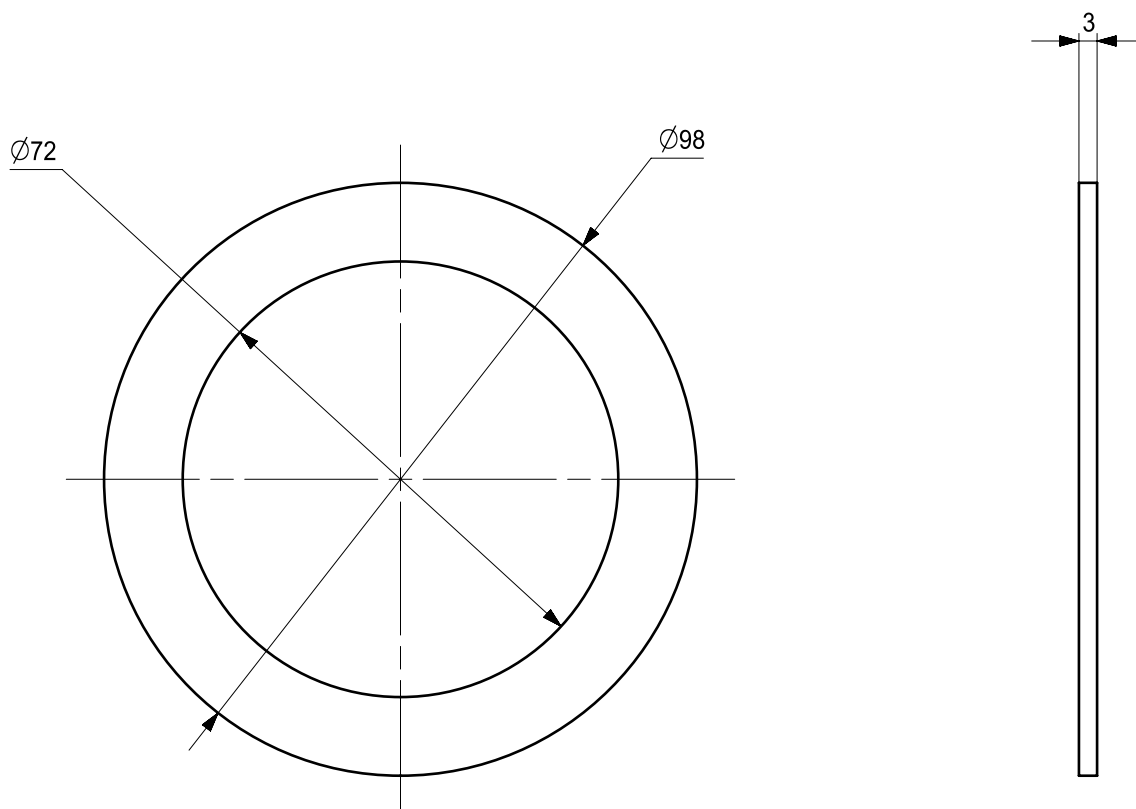


|                                                                                                                                                                                                  |               |                                                        |                                  |                                       |          |                                               |       |               |        |        |                       |            |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------------------------------------|----------------------------------|---------------------------------------|----------|-----------------------------------------------|-------|---------------|--------|--------|-----------------------|------------|--|
| Heat and/or Surface Treatment                                                                                                                                                                    |               | MATERIAL<br>POM or other agreed<br>insulating material |                                  | Chamfer not<br>dimensioned<br>0.2x45° |          | ROUGHNESS $R_a$ in $\mu m$<br>3.2 / (xx / xx) |       | QUANTITY<br>6 |        |        |                       |            |  |
| DATE                                                                                                                                                                                             | 26/10/20      | GENERAL<br>TOLERANCES                                  | Dimensions mm                    | ±6                                    | > 6      | > 30                                          | > 120 | > 315         | > 1000 | > 2000 | Shaft h12<br>Hole H12 | SCALE<br>- |  |
| Drawn                                                                                                                                                                                            | Benettoni/Bez |                                                        | Precision Class UNI 5303         | ± 0.1                                 | ± 0.2    | ± 0.3                                         | ± 0.5 | ± 0.8         | ± 1.2  | ± 2    |                       |            |  |
|                                                                                                                                                                                                  |               |                                                        | Angular dimensions in mm         | > 3 : 6                               | > 6 : 30 | > 30 : 120                                    | > 120 |               |        |        |                       |            |  |
|                                                                                                                                                                                                  |               | Precision Class UNI 5307                               | ±1'                              | ±10'                                  | ±20'     | ±30'                                          |       |               |        |        |                       |            |  |
| Physics Department<br>Galileo Galilei<br>Marzolo str. no. 8<br>35141 Padua, Italy<br>Tel.: +39 049 8277007<br>Fax: +39 049 8277031<br><b>UFF. TECNICO CAD MECCANICO</b><br><b>PADUA Division</b> |               |                                                        | TITLE<br>insulating_ring         |                                       |          |                                               |       |               |        |        |                       |            |  |
|                                                                                                                                                                                                  |               |                                                        | DRAWING No.: 104_insulating_ring |                                       |          |                                               |       |               |        |        |                       |            |  |
| The current drawing, in accordance with the law, is INFN property.<br>It cannot be copied, multiplied or used by third                                                                           |               |                                                        | SHEET<br>1                       |                                       |          |                                               |       |               |        |        |                       |            |  |