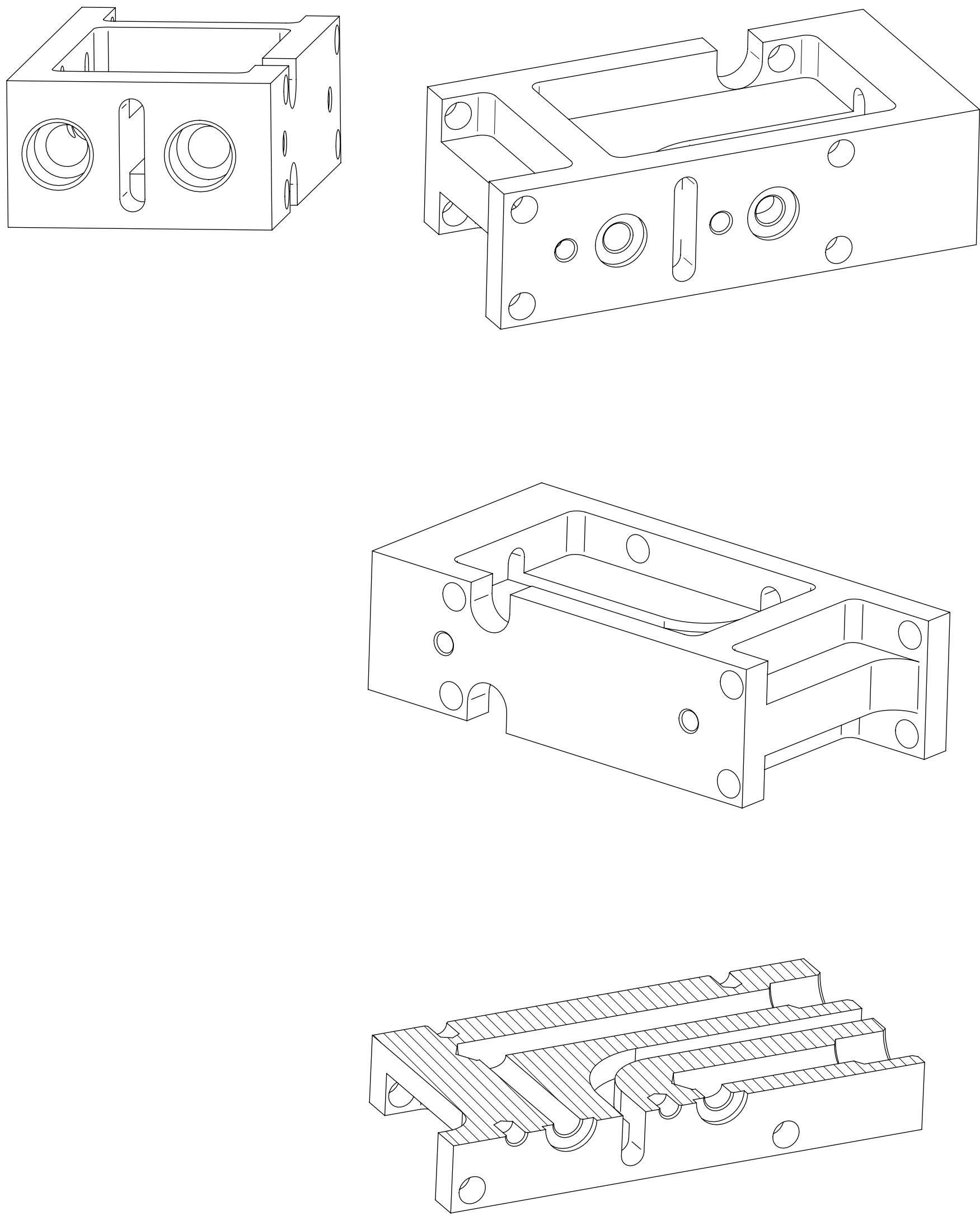
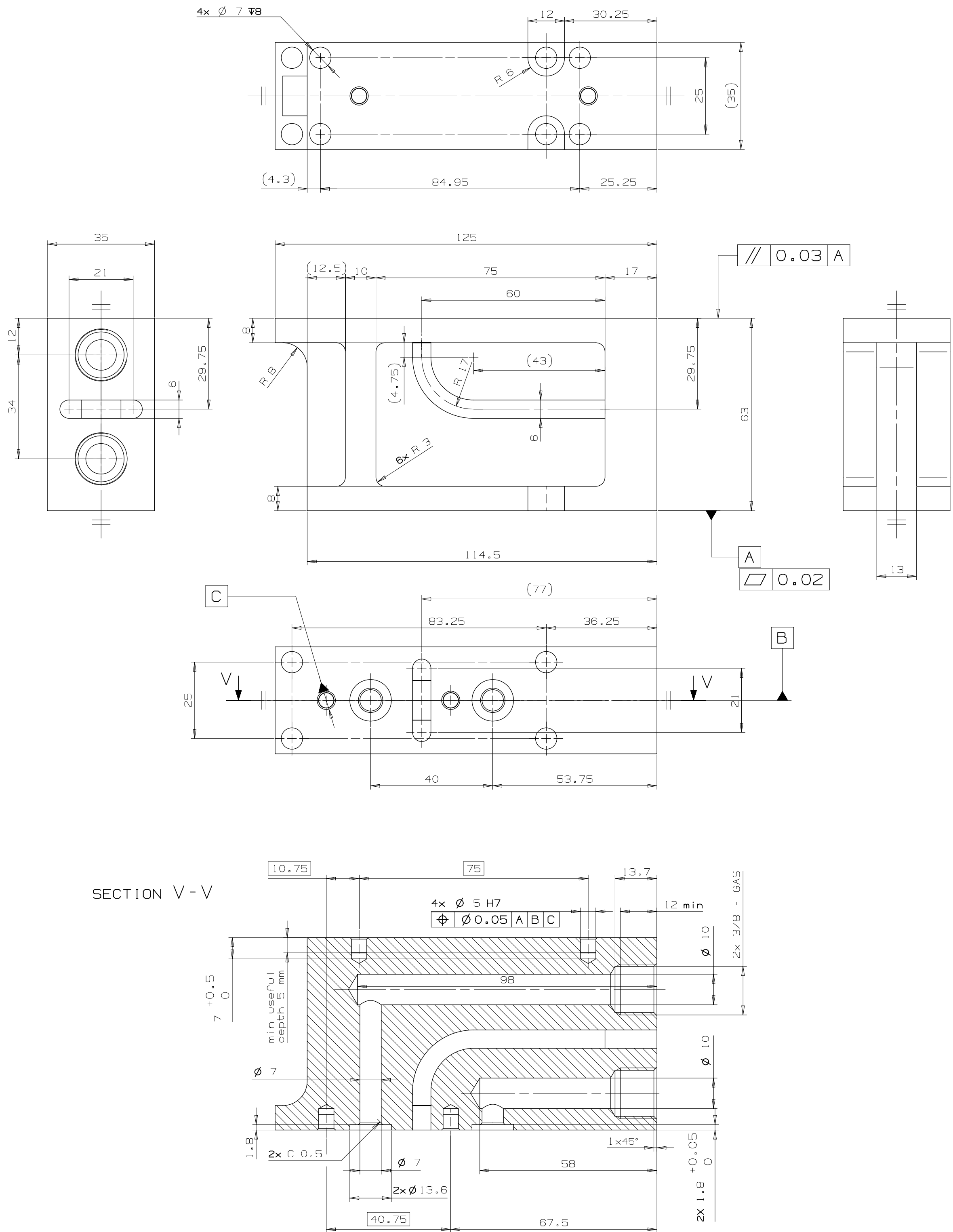




REFERENCE SET:  
Primary: face A  
Secondary: line B between H7 holes on face A  
Tertiary: intersection point between hole C and face A

file 2018\_LHCB\171117\_NEO\190319\_BAR\_00\_AS\_DRAFT\_GAS

|                                                                                                                                                                                                   |          |                                                                                                                        |                                    |                                                |                    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------------------------------------------------------------------------------------------------------------------------|------------------------------------|------------------------------------------------|--------------------|
| Heat and/or Surface Treatment<br>Black anodized<br>20 um                                                                                                                                          |          | MATERIAL<br><br>AW 6082                                                                                                | Chamfer not dimensioned<br>0.5x45° | ROUGHNESS R <sub>a</sub> in um<br>3.2/ (xx/xx) | QUANTITY<br><br>30 |
| DATE                                                                                                                                                                                              | 18/07/19 | OVERALL TOLERANCES ± 0.1                                                                                               |                                    |                                                | SCALE<br><br>--    |
| Drawn                                                                                                                                                                                             | N. Bez   |                                                                                                                        |                                    |                                                |                    |
| <br>Physics Department<br>Salleo Galilei<br>Marzolo str. no. 8<br>35141 Padova, Italy<br>Tel.: +39 049 8277007<br>Fax: +39 049 8277031<br><br>UFF. TECNICO CAD MECCANICO<br><b>PADUA Division</b> |          | TITLE<br><br>BOTTOM BLOCK                                                                                              |                                    |                                                |                    |
|                                                                                                                                                                                                   |          | DRAWING No.:<br><br>1904.BAR.GC.001                                                                                    |                                    |                                                |                    |
|                                                                                                                                                                                                   |          | The current drawing, in accordance with the law, is INFN property.<br>It cannot be copied, multiplied or used by third |                                    |                                                |                    |
|                                                                                                                                                                                                   |          | SHEET<br><br>1                                                                                                         |                                    |                                                |                    |