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|------|------|----------|--------------|------|------|
| MOD. | REV. | PROPOSAL | DESCRIPTION. | DATE | SIGN |
|------|------|----------|--------------|------|------|

All materials employed have to be selected among RoHS compliant materials: the EC directives to be referred to are 2002/95/EC and correlated subsequent ones.

|   |                    |             |               |                |                |                                 |                 |                           |      |
|---|--------------------|-------------|---------------|----------------|----------------|---------------------------------|-----------------|---------------------------|------|
| DIMENSIONS WITHOUT TOLERANCE DEGREE:    |                    |             |               |                |                | NOTE                            |                 |                           |      |
| PRECISION DEGREE                        | DIMENSIONAL GROUPS |             |               |                |                | TREAT.                          | SCALE<br>2:1    |                           |      |
|   | > 0<br>A 6         | > 6<br>A 30 | > 30<br>A 120 | > 120<br>A 315 | > 315<br>A 999 | MATER. STAINLESS STEEL AISI-301 |                 |                           |      |
| MEDIUM (m)                              | ± 0,1              | ± 0,2       | ± 0,3         | ± 0,5          | ± 0,8          | DES. BY P. Aprile               | DATE 31/08/2015 | APPROVED BY (IF REQUIRED) |      |
| PRECISE (f)                             | ± 0,05             | ± 0,1       | ± 0,15        | ± 0,2          | ± 0,3          | MOLD N°                         |                 |                           |      |
| <b>DATALOGIC</b> ™<br>www.datalogic.com |                    |             |               |                |                | NAME<br>S100-SLIT2              |                 | CODE 161022200            | REV. |
|   |                    |             |               |                |                |                                 |                 | DWG N° DT-0222            | C    |