



|  |      |  |             |               |                       |                |                              |       |                             |  |
|--|------|--|-------------|---------------|-----------------------|----------------|------------------------------|-------|-----------------------------|--|
|  |      |  |             |               |                       |                |                              |       |                             |  |
| MOD.   | REV. | PROPOSAL   | DESCRIPTION |               |                       |                | DATE                         | SIGN  |                             |  |
| All materials employed have to be selected among RoHS compliant materials:<br>the EC directives to be referred to are 2002/95/EC and correlated subsequent ones. |      |  |             |               |                       |                |                              |       |                             |  |
| DATALOGIC<br>WORKMANSHIP<br>AND PACKAGING<br>STANDARDS   |      | <input type="checkbox"/> For Metal Parts last revision issued of GM_SSM_010_SPM. Unless otherwise specified, surfaces shall be category "C"<br><input type="checkbox"/> For Plastic, Rubber and Overmold Parts last revision issued of GM_SSM_004_SPP. Unless otherwise specified, surfaces shall be category "C"<br><input type="checkbox"/> For Package last revision issued of GM_SSM_002_SPS and GM_SSM_007_SPI.<br><input type="checkbox"/> Not applicables |             |               |                       |                |                              |       |                             |  |
| DIMENSIONS WITHOUT TOLERANCE DEGREE:   |      |  |             |               | NOTE                  |                |                              |       |                             |  |
| <div></div>  |      |  |             |               | TREAT. .              |                |                              | SCALE |                             |  |
|  |      |  |             |               | MATER. .              |                |                              | 1 : 1 |                             |  |
| PRECISION DEGREE   |      | DIMENSIONAL GROUPS   |             |               |                       |                |                              |       |                             |  |
|  |      | > 0<br>A 6   | > 6<br>A 30 | > 30<br>A 120 | > 120<br>A 315        | > 315<br>A 999 |                              |       |                             |  |
| MEDIUM (m)   |      | ± 0,1  | ± 0,2       | ± 0,3         | ± 0,5                 | ± 0,8          |                              |       |                             |  |
| PRECISE (P)  |      | ± 0,05   | ± 0,1       | ± 0,15        | ± 0,2                 | ± 0,3          |                              |       |                             |  |
|  |      |  |             |               | DES. BY GIACOMAZZI M. |                | DATE 27-02-18                |       | APPROVED BY (IF REQUIRED) . |  |
|  |      |  |             |               | NAME                  |                | MATRIX-220 ESD<br>CONN. DIR. |       | MOLD N° .                   |  |
| <a href="http://www.datalogic.com">www.datalogic.com</a>   |      |  |             |               |                       |                | CODE .                       |       | REV. .                      |  |
|  |      |  |             |               |                       |                | DWG N° DIM-0927              |       | .                           |  |