| TECHNICAL SPECIFICATION |  |  | ARTICLE 0650AP01 |  |
| :---: | :---: | :---: | :---: | :---: |
| ARTICLE DESCRIPTION |  |  |  |  |
| THREADS SP 04/02/10 (UNI EN 1049-2) | Warp |  | $50 \pm 1$ yarns / dm |  |
|  | Weft |  | $39 \pm 1$ yarns/dm |  |
| $\begin{aligned} & \text { WEIGHT } \\ & \text { SP 04/02/12 } \\ & \text { (ISO } 3374 \text { ) } \end{aligned}$ | Raw mesh |  | $650 \mathrm{~g} / \mathrm{m}^{2} \pm 8 \%$ |  |
|  | Finished mesh |  | $735 \mathrm{~g} / \mathrm{m}^{2} \pm 8 \%$ |  |
| MAIN FEATURES |  |  |  |  |
| COMPOSITION | Fiberglass |  |  | 88 \% |
|  | Finish |  |  | $12 \%$ |
| RESISTANCE TO TENSILE STRENGTH <br> SP 04/02/13 <br> (ISO 4606) | Warp | Breaking strength |  | Elongation |
|  |  | Average value $7700 \mathrm{~N} / 5 \mathrm{~cm}$ |  | $4,0 \% \pm 1$ |
|  | Weft | Average value $5300 \mathrm{~N} / 5 \mathrm{~cm}$ |  | $8,0 \% \pm 3$ |
| NOTES |  |  |  |  |
| Specifications (SP) are the internal version of the national norms reported in brackets. The SP's differ from the norms for a few necessary modification of the procedures which do not influence the test results. A copy of the SP's is available on request. |  |  |  |  |
| Above data are based on our experience. They are liable to amendments and should be verified by the customer in case of special uses. In order to verify that the technical data sheet in the hands of the customer is updated, its date should be reported on the order. |  |  |  |  |
| Version 0 of 02/05/2023 |  | TECHNICAL MNG. |  | H |

