TRIDIMENSIONAL XXXX

XXXXX

| Part name | Perpendicular C x D - Peça A | | | | |
|---|------------------------------|--|-----------------------|--|--|
| Drawing number Order number Variant | Peça A | Last 1 measurements ► Approval ≠ Blocked | | | |
| Company | | Part ident | 09 | | |
| Department | | Time/Date | 01/01/1900 09:19 | | |
| Modelo MMC | 999090 | Run | Todas Caracteristicas | | |
| N° MMC | 909090 | No. measured values | 2 | | |
| Operator Text | OPERADOR | No. values: red | • 0 | | |

| Name | Value | Nominal Value | Upper Allowance | Lower Allowance | Deviation | +/- |
|--------------------------|---------|------------------|--------------------|--------------------|-----------|-----|
| ^Compensação Temperatura | 20,0159 | | | | | |
| Perpendicular C x D | 0,0984 | 0,9845 | 0,0030 | 0,0000 | 0,0301 | |