| smar   | SRF-SERVICE REQUEST FORM |  |   |  | Proposal No.:              |                   |
|--|--------------------------|--|---|--|----------------------------|-------------------|
| Company:   | Unit:                    |  |   | Receipt of Remittance:                       | Yes ( )<br>Purchase Order: | arranty<br>No ( ) |
| COMMERCIAL CONTACT   |                          |  | TECHNICAL CONTACT   |  |                            |                   |
| Full name:   |                          |  | Full name:  |  |                            |                   |
| Position:  |                          |  | Position:   |  |                            |                   |
| Phone: Extension:  |                          |  | Phone: Extension:   |  |                            |                   |
| Fax:   |                          |  | Fax:  |  |                            |                   |
| Email: Email:  |                          |  |   |  |                            |                   |
| EQUIPMENT DATA / TEMPERATURE SENSOR     Model:   Serial Number:   Sensor Type and Connection:  |                          |  |   |  |                            |                   |
| TT301 ( ) TT302 ( ) TT303 ( ) TT400SIS ( ) TT411 ( ) TT421 ( )   |                          |  | Sensor Type and Connection:  Measurement type: ( ) Double Sensor ( ) Average between Sensors ( ) Differential ( ) Backup ( ) Single |  |                            |                   |
| INFORMATION AND DESCRIPTION OF THE FAILURE   |                          |  |   |  |                            |                   |
| Environment Temperature (°C)   |                          |  | T   | Vork<br>Femperature Calibration Range<br>°C) |                            |                   |
| Min: Max:  |                          |  | M<br>:  | lin Max:                                     | Min:                       | Max:              |
| Operation Time: Failur   |                          |  |   |  | ata:                       |                   |
| IMPORTANT COMMENTS ABOUT EQUIPMENT APPLICATION AND PROCESS (Please, inform more details about the application, installation, etc.).        |                          |  |   |  |                            |                   |
| FAILURE DESCRIPTION OR BAD OPERATION  (Please, describe the behavior of the fail, if it is repetitive, how it exactly happens, and so on.) |                          |  |   |  |                            |                   |
| NOTES  |                          |  |   |  |                            |                   |
|  |                          |  |   |  |                            |                   |