

# CERTIFICATES

REF.



## Note

<b>NOTE</b>	These documents could be useful or even compulsory in order to make or export machinery items, to get ISO certifications or others, or in case the client asks for a written certificate guaranteeing functioning, precision or making methods. See other types available.	0 €
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calibration



## Certificates

<b>CER-CE</b>	Certificate of Conformity by CE standards.	19001
<b>CER-FABRICA</b>	Certificate defining construction methods and conformity to internal Making protocol.	19002

Recorder



## Calibration Certificates

<b>CER-SONDA T</b>	Probe calibration using 2 temperature reference points (positive values only - negative values optional), and comparing the possible discrepancies between probe value and calibration standard.	19003
<b>ADDITIONAL POINTS</b>	Additional reference point. For CER-SONDA T certificates.	1900A
<b>CER-SONDA HR</b>	Probe calibration using 2 humidity reference points (values between 20% and 80% HR), and comparing the possible discrepancies between probe value and calibration standard. For values between 10% and 90% HR contact us.	19004
<b>CER-EQUIPO</b>	Checks errors/discrepancies of the instrument in order to issue a calibration log for several temperatures/measurements (3 Points).	19005
<b>CER-PATRÓN</b>	Official Certificate that must be obtained to have an equipment officially approved as calibrating model. Includes Administrative paperwork with Official Institutions to issue the calibrator's authorisation	Consult Us
<b>CER-ISO</b>	Needed to obtain ISO Certification for any installation or machinery (Complementary to the previous ones)	19006
<b>CER-ORGANISMO</b>	Exceptional Certificate that may be asked when dealing with Official Organisations..	Consult Us
<b>CER-INCERTIDUMBRE SONDAS</b>	Certificate that is used to define uncertainty levels on 3 points Sometimes compulsory with some organisations/institutions.	19007
<b>CER-INCERTIDUMBRE EQUIPOS</b>	Certificate that is used to define uncertainty levels on 3 points Sometimes compulsory with some organisations/institutions.	19008



Model oven



## ENAC Calibration Certificates

<b>ENAC-SONDA T</b>	ENAC Probe Calibration Certificate using 2 temperature reference points, and comparing the possible discrepancies between probe value and calibration standard. (+20 to +80 °C only - negative values optional)	19009
<b>ENAC-sonda HR +equipo</b>	ENAC Calibration Certificate for Humidity Probes+ Measuring Device using 3 reference points for humidity (values between 20% and 80% HR) and comparing the possible discrepancies between probe value and calibration standard. For values between 10% and 90% HR call us.	19010
<b>ENAC-sonda T+HR +equipo</b>	ENAC Calibration Certificate for Temperature and Humidity Probes+ Measuring Device. using 3 reference points for humidity (10...90 %HR) and 3 reference points for temperature (20...80 °C). and comparing the possible discrepancies between probe values and calibration standards. For other values contact us..	19011

Certifications



Calibration for probes and equipments