

Tempstick® EN 12830 compliance

TempStick® can be used both for transport and storage temperature monitoring. **TempStick®** complies EN 12830 and particularly:

<i>EN 12830 compliance</i>	<i>Type of requirement</i>	<i>TempStick</i>
4.1	Generality	Yes
4.2	Measurement Range	Yes
4.3	Setting protection	Yes
4.4.1	Generality	Yes
4.4.2	Traceability	Yes
4.4.3	Diagram (Disk, Tape)	Not applicable
4.5	Internal Power Supply	Yes
4.6	Degree of Protection (IP)	Yes
4.7	Electric safety	Not applicable
4.8.1	External Power Supply	Not applicable
4.8.2	Power Supply Life	Yes
4.8.3	A.C. frequency	Not applicable
4.8.4	Power supply interruption	Yes
4.8.5	EN 50081-1; EN 50082-1	Yes
4.9.1	Generality	Yes
4.9.2.1	Class of accuracy	Yes, Class 1
4.9.2.2	Recording time interval	Yes
4.9.2.3	Total recorded time	Yes
4.9.2.4	Maximum recording time error	Yes
4.9.2.5	Settling time	Yes
4.9.3.1	Climatic environment A, B	Not Applicable
4.9.3.1	Climatic environment C, D	Yes, when applicable
4.9.3.2	Mechanical vibration	Yes
4.9.3.3	Mechanical Shock	Yes
4.10	Data protection	Yes