

Operating Temperature for STB range

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DISCLAIMER

The information and/or instructions provided in the Technical Resolution are not intended to substitute for any specific agency rules or regulations applicable to the design, manufacture, installation or maintenance of your application.

RELEVANT STANDARDS

These devices have been manufactured in accordance with:

- IACS E10
- IEC 61131-2
- UL 508
- FM 3611

OPERATING TEMPERATURE

In the various approvals and certificates relevant to the application of the STB Distributed I/O product range to your application, information may appear as contradictory to the published environmental characteristics of the STB range.

The STB User Manual must be considered the reference for all environmental operating characteristics, and specifically, those characteristics related to temperature.

The modules references listed below, and inclusive of their “kit” designations (references that terminate in K, KC or KS), have a published **operating temperature not to exceed 60 °C (140 °F)**.

Therefore, to determine the applicability of certain certificate and agency approvals, the following list of references must only be used in environments conforming to their published characteristics.

STBAC11225	STBXBE1000
STBAV11270	STBXBE2100
STBAV11275	STBNCO1010
STBAV11255	STBNDN1010
STBACO1210	STBNDP1010
STBACO1225	STBNIB1010
STBAVO1250	STBXBE1200
STBAVO1255	STBPDT2100
STBAVO1265	STBPDT2105
STBDAI5230	STBPDT3105
STBDAI5260	
STBDAI7220	
STBDDI3425	
STBDDI3615	
STBDAO5260	
STBDAO8210	
STBDDO3415	
STBDDO3605	
STBEP11145	

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Societe par Actions Simplifiée au capital de 247. 251,95 €
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N° d'identification TVA FR05 421 149 295