

MAKE IN INDIA CERTIFICATE

DECLARATION CERTIFICATE FOR LOCAL CONTENT

I, the undersigned, **Ms. Vidya Iyer (Director)**

do hereby declare, in my capacity as Director in **ELECTRONICS AND CONTROLS POWER SYSTEMS PRIVATE LIMITED** having **CIN No: U31200KA1997PTC022448 & PAN No: AAACE3200F** attain the following address:

Registered office - 29A, ELECTRONICS AND CONTROLS POWER SYSTEMS PVT LTD, 2ND PHASE, PEENYA INDUSTRIAL AREA, Bengaluru (Bangalore) Urban, Karnataka, 560058 (GSTN – 29AAACE3200F1Z8)

Also, state further:

(a) The facts contained herein are within my own personal knowledge.

(b) I have read and understood the requirement of local content (LC) and the same is specified as percentage calculated in accordance with the definition provided at clause 2 of revised Public Procurement (preference to Make in India) Order 2017.

"Local content" as per above order means the amount of value added in India which shall be the total value of items procured (excluding net domestic indirect taxes) minus the value of imported content in the item (including all customs duties) as a proportion of the total value in percent."

(c) I have satisfied myself that the goods/services/works to be delivered in terms of the above specified bid comply with the local content requirements as specified in the tender for 'Class- I Local Supplier' / 'Class-II Local Supplier', and as above.

(d) Public Procurement (preference to Make in India) Order 2017

Class I	Class II	Non Local Supplier
Applicable	NA	NA

(e) The local content calculated using the definition given above are as under:

Refer Annexure - I

Item Name	Local content calculated as above % (100%)	Location of value addition (Location shall be the specified as name of city or district, etc. Location as name of country will be considered as ambiguous and such bids shall be rejected)
Indian Component	90%	India
Overseas Component	10%	Overseas

Points to be remember:

- Below annexure- 1 indicated quantity used to make single product is given as per optimum standard for **“Uninterruptible Power Supply System – UPS” manufactured by ELECTRONICS AND CONTROLS POWER SYSTEMS PRIVATE LIMITED under the brand “Electronics & Controls”**
Electronics & Controls (Uninterruptible Power Supply System - UPS) costing component factor is dynamic in nature and will change as per the customer's requirement.
- Calculation of percentage of Indian: Overseas material mix ratio is based on the value of the raw material used to make a final product as mentioned below.

3. We also understand, false declarations will be in breach of the Code of Integrity under Rule 175(1)(i)(h) of the General Financial Rule for which for which a bidder or its successors can be debarred for up to two years as per Rule 151 (iii) of the General Financial Rules along with such other actions as may be permissible under law.

ANNEXURE – I: Electronics & Controls (Uninterruptible Power Supply System - UPS)

Cost Break Up

Component used for making final product	Total quantity used to make a single final product	Supplier Country & Address	Local: Overseas Ratio Mix (%) (on the basis of value)
Components/Services of various type used for making of the product - Electronics & Controls (Uninterruptible Power Supply System - UPS)	On average basic	India (Bengaluru)	90
Components/Services of various type used for making of the product - Electronics & Controls (Uninterruptible Power Supply System - UPS)	On average basic	Overseas	10

100 %

Verified and Certified by:

For GEETA & Company

Chartered Accountants



GEETA NARANG

(Proprietor)

Membership No. 536343

Date: 14-11-2025

UDIN: 25536343BMHLZZ2671