

Certificate No. NESA-S049

Version No. 1.1

Approval date 27/10/2020
Approved by GM Technical Standards
Report no. NESA-S049 (V1.0)
Report date 12/12/2019

This certificate is issued to

Supplier CE+T Power
 1/22-28 Edgeworth David Ave.
 Hornsby, NSW 2077

In respect of

Manufacturer CE+T Power
Product description CE+T Flexa Modular UPS System
Item identification See approved item list.
Application ARTC Network wide
Relevant Standards SPS02 Environmental Conditions
 SPS 05 Electrical & Electronic Components (Ratings * Construction Requirements)
Conditions of Approval

- For use in accordance with ARTC specification SPS02 Environmental Condition, ESC-11-01 – Construction of cable route and Associated Civil Works and as per manufacturer installation/maintenance guidelines.
- Equipment shall not be used where environmental temperature is greater than 55°C. Derating shall begin from 40°C.
- Test Certificates are to be retained/stored by the manufacturer/supplier for a period of not less than seven years and made available upon request.

A general condition of approval is that the supplier remains accredited to ISO 9001 specifically for these products and ARTC is advised on a 12 monthly basis that accreditation is current. ARTC reserves the right to conduct its own audit of the manufacture and supply of these components to AS 19011.

Any subsequent change to the design, materials or manufacturing process is not covered by this approval. The manufacturer should notify ARTC of any modification or changes in order to obtain a valid certificate.

NEW EQUIPMENT AND SYSTEM APPROVAL CERTIFICATE

Note/Comments

NIL

Issue date

27/10/2020

Issued by

M Jain

Mayank Jain

Manager Signalling Standard ARTC

Approved Item List:

Catalogue No	Type Description	Condition of use
S72A33E0104SC100J001	Flexa UPS 48V-120VAC -2.75kVA Single Phase 1 Module	For use with NiCad and Lead- acid batteries.
S72A33E0204SC100J001	Flexa UPS 48V-120VAC -5.5kVA Single Phase 2 Modules	
S72A33E0304SC100J001	Flexa UPS 48V-120VAC -8.25kVA Single Phase 3 Modules	
S72A33E0404SC100J001	Flexa UPS 48V-120VAC -11kVA Single Phase 4 Modules	
S72A73E0104S100J001	Flexa UPS 48V-240VAC -3kVA Single Phase 1 Module	For use with NiCad and Lead- acid batteries.
S72A73E0204S100J001	Flexa UPS 48V-240VAC -6kVA Single Phase 2 Modules	
S72A73E0304S100J001	Flexa UPS 48V-240VAC -9kVA Single Phase 3 Modules	
S72A73E0404S100J001	Flexa UPS 48V-240VAC -12kVA Single Phase 4 Modules	
T721730211	Flexa module 25 – 230-230	
T302004100	Inview S	
T602004110	Inview S Slot	
T602004100+T602006000	Inview S + MBB	
T602004110+T602006000	Inview S Slot + MBB	
T60206000	Measure Box Battery	