

April 6, 2015



RE: Schneider Electric – Information Technology Business Unit (APC)
Product Certification of Compliance

Dear APC Customer:

Schneider Electric IT (SEIT) is committed to providing customers with products that are fully compliant with all regulations, international protocols, and customer standards to which they are subject. Via this letter, the product line referenced below is being declared as fully conforming to the applicable requirements of the RoHS2 Directive (2011/65/EU) and the REACH Directive (EC 1907/2006). Please feel free view details of the Environmental Stewardship program at the APC web site: www.apc.com/site/recycle/

Product	Product Description	Compliance Status	Comments
AR3XXX including X-options (see Note 4 for complete list of referenced products)	NetShelter SX	RoHS Compliant REACH Compliant	See Notes 1,2,3

As a customer who uses our products as components within your own designs or a purchaser of our products, you have a vested interest in our compliance with international environmental requirements. All of us at Schneider Electric greatly appreciate your continued interest in our company's products.

Sincerely Yours,



Raymond P. Lizotte, Jr.
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NOTES

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NOTES ON REFERENCED PRODUCTS

NOTE 1: Schneider Electric IT bases its compliance status knowledge on information provided by third parties and has taken and continues to take reasonable steps to provide representative and accurate information including conducting destructive testing or chemical analysis on incoming components and materials.

- ☒ Compliance with the RoHS Directive means that the product(s) referred above complies with the essential requirements of EU Directive 2011/65/EU (RoHS2). Please note that the referenced products are not categorized as a subject EEE pursuant to the RoHS2 directive, the product is not subject to the CE marking provisions of RoHS 2 and neither an EC Declaration of Conformity nor a Technical File is being issued for this product.
- ☒ Components typically used in the manufacture of this product have undergone testing and chemical analysis on incoming components and materials to confirm that total PBDE including deca-BDE monomer are less than 1,000 ppm (0.1 wt%).
- ☒ REACH Compliance means that the declared product does not contain a listed Substance of Very High Concern (SVHC) at a concentration greater than 1,000 ppm. This compliance information represents our best knowledge relative to the presence of Substances of Very High Concern (SVHCs) in our products as of the date of this letter. The list of SVHCs reviewed includes substances listed on the ECHA website as of January 2015. This compliance information will evolve over time, as a function of improved product knowledge and additions of more SVHCs to the REACH list.

NOTE 2: The following exemptions have been claimed to make the above referenced SKU RoHS compliant:

None

NOTE 3 : Please note that older compliance documentation will reference the previous version of the RoHS Directive (2002/95/EC). All products that are declared as compliant with this version of the RoHS Directive are also compliant with the essential/material content restrictions of the revised RoHS Directive (2011/65/EU)

Please note that older compliance documentation may reference former company names (APC, APC by Schneider Electric, American Power Conversion). All products that are declared as compliant via these older compliance documentation are also compliant.

NOTES ON REFERENCED PRODUCTS

NOTE 4: List of Subject Products

Products	Part Number
NetShelter SX 42U 600mm Wide x 1070mm Deep Enclosure	AR3100
NetShelter SX 24U 600mm x 1070mm Deep Enclosure	AR3104
NetShelter SX 45U 600mm Wide x 1070mm Deep Enclosure with Sides Black	AR3105
NetShelter SX 48U 600mm Wide x 1070mm Deep Enclosure	AR3107
NetShelter SX 42U 750mm Wide x 1070mm Deep Enclosure	AR3150
NetShelter SX 45U 750mm Wide x 1070mm Deep Enclosure with Sides Black	AR3155
NetShelter SX 48U 750mm Wide x 1070mm Deep Enclosure	AR3157
NetShelter SX 42U 600mm Wide x 1200mm Deep Enclosure	AR3300
NetShelter SX 45U 600mm Wide x 1200mm Deep Enclosure with Sides Black	AR3305
NetShelter SX 48U 600mm Wide x 1200mm Deep Enclosure	AR3307
NetShelter SX 42U 750mm Wide x 1200mm Deep Enclosure	AR3350
NetShelter SX 45U 750mm Wide x 1200mm Deep Enclosure with Sides Black	AR3355
NetShelter SX 48U 750mm Wide x 1200mm Deep Enclosure	AR3357
NetShelter SX 42U 750mm Wide x 1070mm Deep Networking Enclosure with Sides	AR3140
NetShelter SX 42U 750mm Wide x 1200mm Deep Networking Enclosure with Sides	AR3340
NetShelter SX 48U 750mm Wide x 1200mm Deep Networking Enclosure with Sides	AR3347
NetShelter SX Colocation 2 x 20U 600mm Wide x 1070mm Deep Enclosure with Sides Black	AR3200
NetShelter AV 42U 600mm Wide x 825 Deep Enclosure with Sides and 10-32 Threaded Rails Black	AR3810
NetShelter AV 42U 600mm Wide x 825mm Deep Enclosure 10-32 Threaded Rails No Sides/Roof/Doors Black	AR3812
NetShelter AV 24U 600mm Wide x 825mm Deep Enclosure with Sides and 10-32 Threaded Rails Black	AR3814
NetShelter SX 42U 600mm Wide x 1070mm Deep Enclosure - 1250 lbs. Shock Packaging	AR3100SP1
NetShelter SX 42U 600mm Wide x 1070mm Deep Enclosure - 2000 lbs. Shock Packaging	AR3100SP2
NetShelter SX 24U 600mm Wide x 1070mm Deep Enclosure - 1250 lbs. Shock Packaging	AR3104SP1
NetShelter SX 42U 750mm Wide x 1070mm Deep Enclosure - 1250 lbs. Shock Packaging	AR3150SP1
NetShelter SX 42U 750mm Wide x 1070mm Deep Enclosure - 2000 lbs. Shock Packaging	AR3150SP2
Shock Packaging-options are designated by an SP"X" designation after the product number where X is either excluded or a number between 1 and 9. for example: AR3355SSP, AR3100SP1 or AR3150SP2	
Color-options are designated by a suffix designating color. W = White, G = Grey, for example: AR3100W, AR3100G	
TAA Compliance is designated by a suffix "TAA". For example: AR3100TAA	
X-options are designated by an XYYY designation after the product number where X is the letter "X" and YYY are any three digits-- for example: AR3350X610	

Please note that Shock Packaging, Color, TAA and X-option designations can be applied at the same time. For example : AR3104WSP1X617 = X-option with Shock Packaging or AR3107GX609.