



EU Declaration of Conformity Déclaration UE de Conformité

Products identification/Identification Produits

Type of products/
Type de produits:

Uninterruptible power systems/
Alimentation sans interruption

Brand/Marque:

Schneider Electric

Models/Modèles:

Galaxy VS

References/Références:

Galaxy VS

UPS for External Batteries

GVSUPS50KD, GVSUPS20KHS, GVSUPS30KHS,
GVSUPS40KHS, GVSUPS50KHS,
GVSUPS100KD, GVSUPS60KHS, GVSUPS80KHS,
GVSUPS100KHS,
GVSUPS150KD, GVSUPS120KHS, GVSUPS150KHS

UPS for Internal Batteries

GVSUPS20KB2D, GVSUPS10KB2HS,
GVSUPS15KB2HS, GVSUPS20KB2HS
GVSUPS20KB4D, GVSUPS10KB4HS,
GVSUPS15KB4HS, GVSUPS20KB4HS
GVSUPS50KB4D, GVSUPS30KB4HS,
GVSUPS40KB4HS, GVSUPS50KB4HS
GVSUPS0K0B4D, GVSUPS20K0B4HS,
GVSUPS30K0B4HS, GVSUPS40K0B4HS,
GVSUPS50K0B4HS,
GVSUPS70KB5D, GVSUPS100KB5D, GVSUPS0K0B5D,
GVSUPS60KB5HS, GVSUPS80KB5HS,
GVSUPS100KB5HS, GVSUPS60K0B5HS,
GVSUPS80K0B5HS, GVSUPS100K0B5HS,
GVSUPS20KR0B5HS, GVSUPS30KR0B5HS,
GVSUPS40KR0B5HS, GVSUPS50KR0B5HS

Modular Battery Cabinet

GVSMODBC6, GVSMODBC9

Battery Breaker Box

GVSBBB20K80H, GVSBBB100K200H

Battery Breaker Kit

GVSBBK20K80H, GVSBBK100K200H

Classic Battery Cabinet

GVSCBC7A, GVSCBC7B, GVSCBC7C, GVSCBC10A,
GVSCBC10A2, GVSCBC10B, GVSCBC10B2

Empty Battery Cabinet

GVEBC7, GVEBC11

Maintenance Bypass Panel

GVSBPUSU10K20H, GVSBPUSU20K60H,
GVSBPUSU80K120H, GVSBPUSU150KH

Parallel Maintenance Bypass Panel

GVSBPAPAR10K30H, GVSBPAPAR40K50H,
GVSBPAPAR60K120H

Auxiliary Cabinet

GVEAC7

Options

GVSOPT001, GVSOPT002, GVSOPT006, GVSOPT015,
GVSOPT026



Note: These references may be preceded and/or followed by additional alphanumeric characters.

Note: Ces références peuvent être précédées et/ou suivies par des caractères alphanumériques additionnels.

We, the undersigned Schneider Electric IT Logistics Europe Limited, declare that the above products, when subject to state of the art installation, maintenance and use conforming to their intended purpose and in accordance with the applicable regulations and standards in the country where they are installed and the Manufacturer's instructions, comply with Essential Requirements of the following European Directives. This declaration is issued under our sole responsibility and shall cease to be valid if modifications are made to the products without our approval.

Nous, soussignés Schneider Electric IT Logistics Europe Limited, déclarons que les produits ci-dessus, sous réserve d'installation suivant les règles de l'art, de maintenance et d'utilisation conformément à leur destination, conformément à la réglementation, aux normes en vigueur au sein du pays d'installation et aux instructions du constructeur, sont conformes aux exigences essentielles des Directives Européennes suivantes.

Cette déclaration, établie sous notre seule responsabilité, cessera d'être valide si des modifications venaient à être faites sur l'équipement sans notre approbation.

Low Voltage Directive:

- 2014/35/EU

EMC Directive:

- 2014/30/EU

RoHS Directive:

- 2011/65/EU

Directive Basse Tension:

- 2014/35/UE

Directive CEM:

- 2014/30/UE

Directive RoHS:

- 2011/65/UE

Based on the following standards/Basé sur les normes suivantes:

- EN 62040-1:2008/A1:2013
- EN 62040-2:2006/AC:2006
- EN 50581:2012

The CE marking on the product(s) and/or its(their) packaging signifies that Schneider Electric holds the reference technical file(s) available to the European authorities. Le marquage CE sur le(les) produits et/ou son(leur) emballage signifie que Schneider Electric tient à la disposition des autorités de l'Union Européenne le(s) dossier(s) technique(s) de référence.

CE marking application 2018
year/
Année d'apposition du
marquage CE:

Signed for and on behalf of Schneider Electric IT Logistics Europe Limited

Place of Issue: West Kingston, United States



Name of the Signatory: Michael Ricci
Function/Title: Director

Date of issue and February 3rd 2020/
signature/
Date de revision et de 3 février 2020
signature: