



## EU Declaration of conformity



**Company:** CITEL

**Address:** 29, Bd Edgar Quinet, 75014 Paris, France

**Trade Mark:** CITEL

**Products:** Type 1+2+3 SPD for AC network

This is to certify that **DSx50VG series**, as follow, products manufactured by Citel are in compliance with:

- **Directive 2011/65/EU** (and delegated directive **2015/863/EU**) on the Restriction of the use Of certain Hazardous Substances in electrical and electronic equipment (RoHS Directive).
- **Low Voltage Directive 2014/35/EU**, of the Council of the European Union

<i>Models</i>	<i>Application</i>
DS150VG-120	<i>1-pole Type 1+2+3 SPD for 120/208 Vac network</i>
DS150VG-300	<i>1-pole Type 1+2+3 SPD for 230/400 Vac network</i>
DS150VG-400	<i>1-pole Type 1+2+3 SPD for 230/400 Vac network</i>
DS152VG-120	<i>Single Phase Type 1+2+3 SPD for 120/208 Vac network</i>
DS152VG-300	<i>Single Phase Type 1+2+3 SPD for 230/400 Vac network</i>
DS152VG-400	<i>Single Phase Type 1+2+3 SPD for 230/400 Vac network</i>
DS152VG-120/G	<i>Single Phase Type 1+2+3 SPD for 120/208 Vac network</i>
DS152VG-300/G	<i>Single Phase Type 1+2+3 SPD for 230/400 Vac network</i>
DS152VG-400/G	<i>Single Phase Type 1+2+3 SPD for 230/400Vac network</i>
DS153VG-120	<i>3-phase Type 1+2+3 SPD for 208 Vac network</i>
DS153VG-300	<i>3-phase Type 1+2+3 SPD for 400 Vac network</i>
DS153VG-400	<i>3-phase Type 1+2+3 SPD for 400 Vac network</i>
DS153VG-120/G	<i>3-phase Type 1+2+3 SPD for 208 Vac network</i>
DS153VG-300/G	<i>3-phase Type 1+2+3 SPD for 400 Vac network</i>
DS153VG-400/G	<i>3-phase Type 1+2+3 SPD for 400 Vac network</i>



<i>Models</i>	<i>Application</i>
DS154VG-120	<i>3-phase+ N Type 1+2+3 SPD for 120/208 Vac network</i>
DS154VG-300	<i>3-phase+ N Type 1+2+3 SPD for 230/400 Vac network</i>
DS154VG-400	<i>3-phase+ N Type 1+2+3 SPD for 230/400 Vac network</i>
DS154VG-120/G	<i>3-phase+ N Type 1+2+3 SPD for 120/208 Vac network</i>
DS154VG-300/G	<i>3-phase+ N Type 1+2+3 SPD for 230/400 Vac network</i>
DS154VG-400/G	<i>3-phase+ N Type 1+2+3 SPD for 230/400 Vac network</i>
DS250VG-120	<i>1-pole Type 1+2+3 SPD for 120/208 Vac network</i>
DS250VG-300	<i>1-pole Type 1+2+3 SPD for 230/400 Vac network</i>
DS250VG-400	<i>1-pole Type 1+2+3 SPD for 230/400 Vac network</i>
DS250VG-690	<i>1-pole Type 1+2+3 SPD for 400/690 Vac network</i>
DS252VG-120	<i>Single Phase Type 1+2+3 SPD for 120/208 Vac network</i>
DS252VG-300	<i>Single Phase Type 1+2+3 SPD for 230/400 Vac network</i>
DS252VG-400	<i>Single Phase Type 1+2+3 SPD for 230/400 Vac network</i>
DS252VG-120/G	<i>Single Phase Type 1+2+3 SPD for 230/400 Vac network</i>
DS252VG-300/G	<i>Single Phase Type 1+2+3 SPD for 230/400 Vac network</i>
DS252VG-400/G	<i>Single Phase Type 1+2+3 SPD for 230/400 Vac network</i>
DS253VG-120	<i>3-phase Type 1+2+3 SPD for 208 Vac network</i>
DS253VG-300	<i>3-phase Type 1+2+3 SPD for 400 Vac network</i>
DS253VG-400	<i>3-phase Type 1+2+3 SPD for 400 Vac network</i>
DS253VG-690	<i>3-phase Type 1+2+3 SPD for 400/690 Vac network</i>
DS253VG-120/G	<i>3-phase Type 1+2+3 SPD for 208 Vac network</i>
DS253VG-300/G	<i>3-phase Type 1+2+3 SPD for 400 Vac network</i>
DS253VG-400/G	<i>3-phase Type 1+2+3 SPD for 400 Vac network</i>
DS254VG-120	<i>3-phase+ N Type 1+2+3 SPD for 120/208 Vac network</i>
DS254VG-300	<i>3-phase+ N Type 1+2+3 SPD for 230/400 Vac network</i>
DS254VG-400	<i>3-phase+ N Type 1+2+3 SPD for 230/400 Vac network</i>
DS254VG-120/G	<i>3-phase+ N Type 1+2+3 SPD for 120/208 Vac network</i>
DS254VG-300/G	<i>3-phase+ N Type 1+2+3 SPD for 230/400 Vac network</i>
DS254VG-400/G	<i>3-phase+ N Type 1+2+3 SPD for 230/400 Vac network</i>



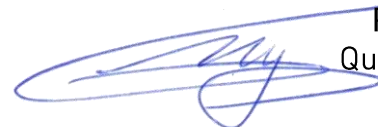
Models	Application
DS250VG-1000	1-pole Type 1+2+3 SPD for 1000 Vac network
DS252VG-1000	Single Phase Type 1+2+3 SPD for 1000 Vac network
DS253VG-1000	3-Phase Type 1+2+3 SPD for 1000 Vac network
DS254VG-1000	3-Phase+N Type 1+2+3 SPD for 1000 Vac network

The DSx50VG series is in compliance with their related European testing standard:

European standard	Description
EN 61643-11:2012 EN 61643-11:2012/A11 : 2018	Low-voltage surge protective devices – Part 11: Surge protective devices connected to low-voltage power systems - Requirement and test methods.

H.GUICHARD  
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2024-10-02

Authorized signatory for CITEL 2CP

  
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