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| SLV 105-03 | SolarX Power | K3-MAX_X3-MEGA |
| Synergrid | | |
| C10/26 - DECLARATION OF CONFORMITY for power-generating units | | |
| SLV ed2.1.2 (12/2019) | | |
| <p>For the application of annex D "Technical basic requirements regarding the power-generating units" of the Synergrid prescription C10/11 ed2.1 (01/09/2019)</p> | | |

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|-------------------------|--|-----------------|---|
| Manufacturer's Address: | SolarX Power Network Technology (Zhejiang) No. 288, Shizhu Road, Tonglu Economic Development Zone, Tonglu City, Zhejiang Province 310000 | Represented by: | Shen Jia PEOPLE'S REPUBLIC OF CHINA Jason.shen@solarxpower.com +86-571-5626008 |
|-------------------------|--|-----------------|---|

The undersigned, the following conditions:

- The power-generating unit complies with the relevant requirements set out in annex D "Technical basic requirements regarding the power-generating units" of the Synergrid prescription C10/11 ed2.1 (01/09/2019).
- In order to substantiate this, a separate technical file has been submitted at least for each separate product series of the 'C10/26 list of power-generating units' of this homologation application. Each technical file shall be drawn up on the basis of a checklist Annex D, duly and correctly completed by the manufacturer, accompanied by all the required proof of conformity.
- For technical requirements for which the required proof of conformity (column J in checklist annex D) is a declaration of honour by the manufacturer, the manufacturer declares by signing and dating this declaration of conformity the correctness of the information (conform / not conform / not applicable) provided by him or her in columns K, L and M of this checklist.
- For technical requirements for which the required proof of conformity (column J in checklist Annex D) is a test report or a necessary test reports and/or certificates are available * in the technical file:
 - Certificates have been issued by an EN 45011 (or ISO 17065:2012) certification body accredited for these materials.
 - Test reports have been established by an ISO 17025:2005 or ISO 17065:2012 laboratory accredited for these tests.

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| Location (date): | Hangzhou (date) | Homologated by Synergrid on: | 23/11/2020 |
| Stamp manufacturer & signature: | 浙江艾罗网络能源技术有限公司 SOLARX POWER NETWORK TECHNOLOGY (ZHEJIANG) CO., LTD. <i>Shen Jia</i> | Stamp Synergrid & signature: | <i>Jason Shen</i> SYNERGRID a.s.b.l./s.r.l. Galerie Ravenelles/Galerij 4/2 BE-1000 Bruxelles/Brussel T.V./B.T.V. No. PF 0402-988-091 Belgium/Belgie |

* Transition period till 01/05/2020 (see exceptions in chapter 3 of C10/11 ed 2.1 (01/09/2019)):
 If at the time of submission of this homologation application it is not yet possible to submit all the necessary test reports (see exception 3), or that the units do not yet have all the required characteristics (exceptions 1 and 2), a temporary homologation may be granted. All necessary certificates and/or test reports must be in the possession of Synergrid at the latest on 30/04/2020 in order to obtain a final homologation. If this is not the case, the homologation C10-02 cannot be issued.
 C10-26 homologation - 1. G4
 ed2.1.2 (12/2019) on the basis of C10-11 ed.2.1 (01/09/2019)



POWER-GENERATING UNITS TO BE HOMOLOGATED FOR LIST C10/26 ACCORDING TO THE REQUIREMENTS OF ANNEX D OF THE TECHNICAL PRESCRIPTION C10/11 ed2.1 (01/05/2019)
 (C10/26 list with power-generating unit in accordance with annex D of C10/11 ed2.1 (01/05/2019))
 (01/05/2019)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
|---|------------|----------------------------|---|--|--|------------------------------------|------------------------------|---------------------------------|----------------------------|-------------|-------------|--|--------------------|----|
| EQUIPMENT reference number (01/xxxxxy-zzzz) | BRAND NAME | Name of the product SERIES | REFERENCE of the model / type of the unit | FIRMWARE VERSION | ONLY for units suitable for energy storage: | | POWER | | ADDITIONAL CHARACTERISTICS | LIMITATIONS | APPLICATION | Temporary homologation (expires on 01/05/2020) | Final homologation | |
| | | | | | Name and reference of the power control system | Power selected system type (ErFUR) | P_{max} (active) power (W) | P_{max} (reactive) power (VA) | | | | | | |
| | | | | | | Power control system | | | | | | | | |
| | Bank Power | X3-MAX | X3-30K-TL | Hardware Version:000 Firmware Version:000 Software Version:001 | | Power selected system type (ErFUR) | | | | | | | | |
| | Bank Power | X3-MAX | X3-25K-TL | Hardware Version:000 Firmware Version:000 Software Version:001 | | Power selected system type (ErFUR) | | | | | | | | |
| | Bank Power | X3-MAX | X3-30K-TL | Software Version:001 | | Power selected system type (ErFUR) | | | | | | | | |
| | Bank Power | X3-MEGA | X3-50K-TL | Hardware Version:001 Firmware Version:001 Software Version:001 | | Power selected system type (ErFUR) | | | | | | | | |
| | Bank Power | X3-MEGA | X3-65K-TL | Hardware Version:001 Firmware Version:001 Software Version:001 | | Power selected system type (ErFUR) | | | | | | | | |

FINAL HOMOLOGATION

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