BUREAU VERITAS

## ATTESTATION

## of conformity with European Directives

| BV LCIE CHINA Number | $N^{\circ} 2266 A S 08 A S C Q 46223$ |
| :--- | :--- |
| Product | EV Charging Station |
| Reference | See model list |
| Issued to | Zhejiang ETEK Electrical Technology Co.,Ltd. |
| NO.288 Wei 17th Road, Yueqing Economic Development Zone Yueqing, |  |
| Address | Wenzhou, Zhejiang Province P.R.China |
| Manufacturer | Zhejiang ETEK Electrical Technology Co.,Ltd. |
| Technical characteristics | See model list |
| The submitted sample of the above equipment has been tested for |  |
| Directive and following standards: |  |
| RE Directive 2014/53/EU * |  |


| Standards | Report number | Report date |
| :---: | :---: | :---: |
| EN IEC 61851-1:2019 | ASCQ-ESH-P22041244 | Aug 16, 2022 |
| Article 3.1(a) Health: |  |  |
| EN 50663:2017 |  |  |
| EN 62479:2010 | ASCQ-ESH-P22041244B-2 | Aug 16, 2022 |
| Article 3.1(b) EMC: | ASCQ-ESH-P22041244B-1 | Aug 16, 2022 |
| EN 301 489-1 V2.2.3 (2019-11) <br> EN 301 489-3 V2.1.1 (2019-03) | ASCQ-ESH-P22041244B-3 | Aug 16, 2022 |
| Article 3.2 Radio: |  |  |

The referred test reports) show that the product complies with standards) recognized as giving presumption of compliance with the essential requirements in the specified European Directive This verification does not imply assessment of the production of the product

The ( $€$ marking may be affixed if all relevant and effective European Directives with $(€$ are applicable

Shanghai (P.R. China), August 16th, 2022
c $\epsilon$


Denis SUN
Product Line Manager

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the tested specimen of the described electrical sample

Model List:

| Model | Rated voltage/Hz | Rated <br> current | Connection <br> method | IP | weight |
| :---: | :---: | :---: | :---: | :---: | :---: |
| EKEC4-C-T2-1P-16A-M-E | AC $240 \mathrm{~V} \pm 10 \% 50 \mathrm{~Hz}$ | Max 16A | Case C | 54 | $3,8 \mathrm{~kg}$ |
| EKEC4-C-T2-1P-32A-M-E | AC $240 \mathrm{~V} \pm 10 \% 50 \mathrm{~Hz}$ | Max 32A | Case C | 54 | $4,0 \mathrm{~kg}$ |
| EKEC4-C-T2-3P-16A-M-E | AC $420 \mathrm{~V} \pm 10 \% 50 \mathrm{~Hz}$ | Max 16A | Case C | 54 | $4,0 \mathrm{~kg}$ |
| EKEC4-C-T2-3P-32A-M-E | AC $420 \mathrm{~V} \pm 10 \% 50 \mathrm{~Hz}$ | Max 32A | Case C | 54 | $4,5 \mathrm{~kg}$ |
| EKEC4-S-T2-1P-16A-M-E | AC $240 \mathrm{~V} \pm 10 \% 50 \mathrm{~Hz}$ | Max 16A | Case B | 54 | $2,3 \mathrm{~kg}$ |
| EKEC4-S-T2-1P-32A-M-E | AC $240 \mathrm{~V} \pm 10 \% 50 \mathrm{~Hz}$ | Max 32A | Case B | 54 | $2,5 \mathrm{~kg}$ |
| EKEC4-S-T2-3P-16A-M-E | AC $420 \mathrm{~V} \pm 10 \% 50 \mathrm{~Hz}$ | Max 16A | Case B | 54 | $2,5 \mathrm{~kg}$ |
| EKEC4-S-T2-3P-32A-M-E | AC $420 \mathrm{~V} \pm 10 \% 50 \mathrm{~Hz}$ | Max 32A | Case B | 54 | $2,8 \mathrm{~kg}$ |

