

Certificate of Conformity

Certificate No. : HTT202101049E

Applicant : [REDACTED]

Applicant Address : [REDACTED]

Manufacturer : [REDACTED]

Manufacturer Address : [REDACTED]

Product : Solar road stud

Model No. : NK-RS-X5, NK-RS-A1, NK-RS-C1, NK-RS-K1, NK-RS-D1,
NK-RS-A6B, NK-RS-A6-1, NK-RS-A6, NK-RS-Q7, NK-RS-T1,
NK-RS-A10, NK-RS-X6, NK-RS-A7, NK-RS-A8

Trademark : [REDACTED]

The above products have been tested by us with listed standards and found in compliance with the council EMC 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC.

Test standards:	Report(s) Number	Issued By	Issued Date
EN 55015: 2013+A1:2015 EN 61547:2009 EN 61000-3-2: 2014 EN 61000-3-3: 2013	HTT202101049ER	HTT	Jan.12,2021

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.



Authorized Signer:

Kevin Yang

Kevin Yang/Senior Manager



Date: Jan.12,2021

FCC SUPPLIER'S DECLARATION OF CONFORMITY

Certificate Number: HTTP202101049F

Product Name: Solar road stud

Model No.: NK-RS-X5, NK-RS-A1, NK-RS-C1, NK-RS-K1, NK-RS-D1,
NK-RS-A6B, NK-RS-A6-1, NK-RS-A6, NK-RS-Q7, NK-RS-T1,
NK-RS-A10, NK-RS-X6, NK-RS-A7, NK-RS-A8

Trade Mark:



Applicable standards: FCC CFR Title 47 Part 15 Subpart B:2017

The products comply with the FCC regulations and the electromagnetic compatibility evaluation requirements.

The test result has been evaluated by Shenzhen HTT Technology Co., Ltd laboratory and showed in the test report

The test report number: HTTP202101049FR

It is understood that each unit marketed is identical to the device as tested, and any changes to the device that could adversely affect the emission characteristics will require retest.

The following responsible party designated in FCC §2.909 is responsible for this declaration:



Company Name:
Company Address:
Tel:
Fax:
Email:
Signature:
Date:

Certificate of Conformity

Certificate No. : HTT202101049I

Applicant : [REDACTED]

Applicant Address : [REDACTED]

Manufacturer : [REDACTED]

Manufacturer Address : [REDACTED]

Product : Solar road stud

Model No. : NK-RS-X5, NK-RS-A1, NK-RS-C1, NK-RS-K1, NK-RS-D1,
NK-RS-A6B, NK-RS-A6-1, NK-RS-A6, NK-RS-Q7, NK-RS-T1,
NK-RS-A10, NK-RS-X6, NK-RS-A7, NK-RS-A8

Trademark : [REDACTED]

The following products have been tested by us with listed standards and found in compliance with the council LVD (Low Voltage Directive) 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this Low Voltage Directive.

Test standards:	Report(s) Number	Issued By	Issued Date
EN 60529:1991+A1:2000+A2:2013	HTT202101049IR	HTT	Jan.12,2021

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.

IP68






Authorized Signer:

Kevin Yang
Kevin Yang/Senior Manager



Date: Jan.12,2021

Certificate of Conformity

Certificate No. : HTT202101049R
Applicant : 
Applicant Address : 
Manufacturer : 
Manufacturer Address : 
Product : Solar road stud
Model No. : NK-RS-X5, NK-RS-A1, NK-RS-C1, NK-RS-K1, NK-RS-D1,
NK-RS-A6B, NK-RS-A6-1, NK-RS-A6, NK-RS-Q7, NK-RS-T1,
NK-RS-A10, NK-RS-X6, NK-RS-A7, NK-RS-A8
Trademark : 

This is to certify that, on the basis of the tests undertaken as per Report No.:
HTT202101049RR, the submitted sample of the above item complies with:

IEC 62321-4:2013+A1:2017

IEC 62321-5:2013

IEC 62321-6:2015

IEC 62321-7-1:2015

IEC 62321-7-2:2017

IEC 62321-8:2017

And fulfills testing requirement of the RoHS directive 2011/65/EU Annex II
amending Annex (EU)2015/863 and amending Annex (EU)2017/2102.

RoHS

Kevin Yang

KevinYang/Senior Manager



Date of Issue: Jan.12,2021