## Dune HD (HK) Limited

10<sup>th</sup> Floor, shun On Commercial Building, 112-114 Des Voeux Road Central, central, Hong Kong

## **Declaration of Conformity**

To RED 2014/53/EU Radio Equipment directive

We declare under our sole responsibility that the product to which this declaration relates is in conformity with the following specifications.

Applicant Name & Address: DUNE HD (HK) Limited

10th Floor, Shun On Commercial Building, 112-114

Des Voeux

Road Central, Central, Hong Kong

Manufacturers Site: DUNE HD (HK) Limited

10th Floor, Shun On Commercial Building, 112-114

Des Voeux

Road Central, Central, Hong Kong

Product Name: KARTINA.TV EVA
Trade Mark: Kartina / Kartina.TV

Model(s): TV-177K Serial No. Not Applicable

Technical Data: 5V/2A

We, DUNE HD (HK) Limited, hereby declare the equipment bearing the trade name and model number specified above was tested conforming to the applicable Rules under the most accurate measurement standard possible and that all the necessary steps have been taken and are in force to assure that production units of the same equipment will continue to comply with the requirements.

Specification of to VERRICOATION AUTHENTICATOR'S WITH FULL OF	Test Report Number
EN 62368-1:2014 + A11:2017	HK2006111342-SR
EN 62311:2008 TONS TO VERIFICATION AUTHENTICATORS WITH FULL	HK2006111342-2EH
ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.1.1 (2019-03) Draft ETSI EN 301 489-17 V3.2.2 (2019-12) EN 55032:2015 EN 55035:2017 EN IEC 61000-3-2:2019 EN 61000-3-3:2013 + A1:2019	THE LL DELICATIONS TO VERTICATION AND THE FULL DELICATIONS TO VERTICATION AND THE FULL DELICATIONS TO VERTICATION AND THE PUBLICATION AND TO VERTICATION AND TO VERTICATION OF TO VERTICATION AND TO VERTICATION OF TO VERTICATION AND THE PUBLICATION AND TO VERTICATION AND THE PUBLICATION AND THE PUBLIC
ETSI EN 300 328 V2.2.2 (2019-07)	HK2006111342-2ER
ETSI EN 301 893 V2.1.1 (2017-05)	HK2006111342-3ER
ETSI EN 300 440 V2.2.1 (2018-07)	HK2006111342-4ER

Dyshlevoy Konstantin Dune HD (HK) Limited, CEO Date: April 20th, 2021