

# EU Declaration of Conformity

Name and address of the manufacturer (or his authorized representative)

34, Yesansaneopdanji-ro, Yesan-eup, Yesan-gun, Chungcheongnam-do, Korea

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration

Manufacturer: IS DONG SEO CO., LTD.  
 Product Name: REMOTE CONTROL  
 Model Name: IW-H20L-RC  
 Variant Model Name: IW-H20LA-RC, IW-H20LO-RC, IW-H20LD-RC, IW-H20LC-RC,  
 IW-H10L-RC, IW-H10LA-RC, IW-H10LO-RC, IW-H10LD-RC, IW-H10LC-RC

The object of the declaration described above is in conformity with the relevant Union harmonization legislation: RE Directive(2014/53/EU)

References to the relevant harmonized standards used in relation to which conformity is declared.

**This product is tested according to RED Article 3.1(a), 3.1(b) and 3.2 as below,**

Test Item	Standard
RED Article 3.1(a) Safety	EN 62368-1:2014/A11:2017
RED Article 3.1(a) Health	EN 50663:2017
RED Article 3.1(b) EMC	Draft EN 301 489-1 V2.2.1
	Draft EN 301 489-17 V3.2.0
RED Article 3.2 RF	EN 300 328 V2.1.1

RoHS

IS DONG SEO CO., LTD declares that IW-H20L-RC are in compliance with Directive 2015/863/EU amending Annex II to Directive 2011/65/EU/ of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment(see RoHS Directive).

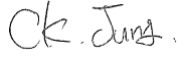
**These hazardous substances are:**

Lead (0,1 %) Mercury (0,1 %) Cadmium (0,01 %) Hexavalent chromium (0,1 %) Polybrominated biphenyls (PBB) (0,1 %) Polybrominated diphenyl ethers (PBDE) (0,1 %) Bis(2-ethylhexyl) phthalate (DEHP) (0,1 %) Butyl benzyl phthalate (BBP) (0,1 %) Dibutyl phthalate (DBP) (0,1 %) Diisobutyl phthalate (DIBP) (0,1 %)

**The test standards are as follows:**

EN 62321-1:2013, EN 6231-2:2014, EN62321-3-1:2014, EN62321-4:2014, EN62321-5:2014, EN62321-5:2015  
EN62321-6:2015, , EN62321-7-1:2015, EN62321-7-2:2017, EN62321-8:2017

The notified body(TUV SUD NB2443) performed a conformity assessment of the technical documentation and issued the EU-type examination certificate.(certi. No.: DK-RED001500 i01)

(Name/Signature) CHAN KYUNG. JUNG 

(Date) 08/10/2019