



UK DECLARATION OF CONFORMITY

Issuer: Hetronic International Inc,
3905 NW 36th Street
Oklahoma City, Oklahoma 73112
United States

Object of Declaration: Radio Remote Control Receiver Type ES-CAN-HL

Production no.: _____ System no.: _____

We, the undersigned take full responsibility of the product's compliance, declaring that it is in conformity with the relevant UK statutory requirements applicable to cableless control systems. The following relevant regulations are met at the time of delivery from our Hetronic manufacturing facilities:

Supply of Machinery (Safety) Regulations 2008
Electromagnetic Compatibility Regulations 2016
Electrical Equipment (Safety) Regulations 2016
Radio Equipment Regulations 2017

The object of this declaration described above is in conformity, as applicable with the requirements of the following technical standards:

EN 60529	2013	EN 300 220-1 v3.1.1	2017	ISO 13766-1	2018
EN 61000-6-2	2019	EN 300 200-2 v3.2.1	2018	ISO 13766-2	2018
EN 61000-6-4	2019	EN 301 440-1 v2.1.1	2017	ISO 11452-1/-2	2004
EN 62368-1	2020	EN 301 489-3 v2.1.1	2019	ISO10605	2008
EN 55032	2015	EN 301 489-1 v2.2.1	2019	ISO16750-2	2012
EN 7637-2	2011	*EN 13849-1	2015	CISPR25 Ed.2	2004
EN 7637-3	2016	EN 13557	2009	UNECE-R10	
EN 60204-1 /-32	2016	EN 62745	2017+A11:2020		
EN 300 328 v2.2.2	2019				

*Designed to meet STOP Safety Category 3 PLe, PLd on CAN bus

**Only if equipped with 2.4GHz radio module

The compliance of the radio module employed on this product is covered by certificate number NB01 112932 0001, issued by TUV Sud America, Notified Body No. 1929.

Signed for and on behalf of Hetronic International,
Oklahoma City, August 01, 2022

Andrew Portelli
Senior Manager, Advanced Engineering & Compliance, Global