

# EU DECLARATION OF CONFORMITY

Robor Electronics BV



**Declaration Number:**

202011200004

**The Manufacturer:**

Robor Electronics BV

Suetersweg 6a 7497MZ Bentelo, The Netherlands

**Declare that the product:**

Birth Alarm Advanced



The *Birth Alarm Advanced* (consisting of: transmitter, receiver and accessories) is a monitoring system for pregnant horses. The Receiver will sound an alarm when the mare is about to give birth.

Is conform the following directives and standards:

## 2014/53/EU – Radio Equipment

### Article 3(1)(a)

EN 62479:2010 Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10Mhz to 300 GHz) IEC 62479:2010

EN 62368-1:2014 Audio/video, information and communication technology equipment – Part1: Safety requirements IEC 62368-1:2014

### Article 3(1)(b)

EN 301 489-1 (1,3) Electromagnetic compatibility and Radio Spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part1: Common technical requirements

### Article 3(2)

EN 300 220-2 Short Range Devices (SRD) operating in the frequency range 25Mhz to 1000Mhz; Part 2: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU for non specific radio equipment.

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

Bentelo, 2020-11-20  
Robor Electronic BV  
Xander Borre, CEO

**Robor Electronics B.V.**

Suetersweg 6a  
7497MZ Bentelo  
+31 (0) 547292090  
www.robor.nl

A handwritten signature in blue ink, appearing to be "Xander Borre", written over the company name and contact information.