

Declaration of Conformity

In accordance with EN ISO/IEC 17050-1:2010

1. *Product model / product:*

Product	Pedal set
Model/type	P-BT-1: Brake + Throttle (multiple variants) P-BT-2: Brake + Throttle P-C-1: Clutch
Batch/serial no.	XXXXXXXXXX XXX = D00: Invicta Pedal Set (P-BT-1) XXX = D06: Pagani Pedal Set (P-BT-1) XXX = D05: Forte pedal Set (P-BT-2) XXX = D01: Invicta Clutch (P-C-1) YYYYYYY = consecutive number

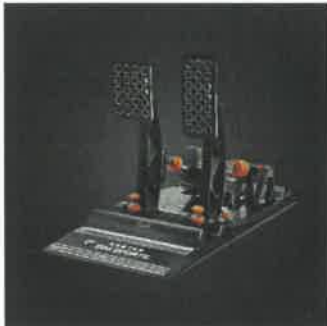
2. *Manufacturer*

Name	Asetek Denmark A/S
Address	Assensvej 2, 9220 Aalborg East, Denmark
<i>Authorised Representative:</i>	
Name	Authorised Rep Compliance of Arc House
Address	Thurnham, Lancaster, LA2 0DT England

3. *This declaration is issued under the sole responsibility of the manufacturer.*

4. *Object of the declaration:*

Product	Pedal set for race car simulation and gaming.
Specification	Powered via USB-communication



Invicta Pedal Set



Pagani Pedal Set



Forte Pedal Set



Invicta Clutch

5. *The object of the declaration described above is in conformity with the relevant UK legislation:*

2016/1101	Electrical Equipment (Safety) Regulations 2016
2016/1091	Electromagnetic Compatibility Regulations 2016
2012/3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

6. *References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:*

Reference	Title	Edition
EN 62368-1	Audio/video, information and communication technology equipment Part 1: Safety requirements	2nd ed. 2014
EN 55032	Electromagnetic compatibility of multimedia equipment – Emission Requirements	2015
EN 55035	Electromagnetic compatibility of multimedia equipment – Immunity Requirements	2016
EN 50581	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	2012

7.

Signed for and on behalf of: Asetek Danmark A/S
Place of issue: Aalborg
Date of issue: 16th November 2022
Name: Thomas Ditlev
Function: VP Engineering
Signature:
