

EU declaration of conformity

1. Apparatus model/Product:

TEAC TN-400BT-X / ANALOG TURNTABLE

2. Name and address of the manufacturer or his authorised representative:

TEAC CORPORATION
1-47 Ochiai, Tama-shi, Tokyo, Japan

- 3. This declaration of conformity is issued under the sole responsibility of the manufacturer.
- 4. Object of the declaration:

TN-400BT-X, Analog Turntable with Bluetooth Encoder main unit, and included item; AC Adapter: GPE GPE053A-V120050-Z

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

Directive 2014/53/EU : Radio Equipment Directive Directive 2014/30/EU : Electro-Magnetic Compatibility

Directive 2014/35/EU : electrical equipment designed for use within certain Voltage Limits

Directive 2009/125/EU: Ecodesign requirements for energy-related products
Directive 2011/65/EU: Restriction of the use of certain Hazardous Substances in

amd (EU) 2015/863 electrical and electronic equipment

6. References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

[This product's overall requirements]

RED Directive 2014/53/EU

ETSI EN300 328 V2.2.2:2019

ETSI EN301 489-1 V2.2.3:2019 & ETSI EN301 489-17 V3.2.4:2020

EMCD Directive 2014/30/EU

EN55032:2015 +A11:2020 [Class B Limit] & EN55035:2017 +A11:2020

EN61000-3-2: 2019 & EN61000-3-3: 2013 +A1: 2019

LVD Directive 2014/35/EU

EN62368-1: 2014 +A11:2017 & EN62479:2010

Eco-Design Directive 2009/125/EU

Commission regulation (EC) No.1275/2008

RoHS Directive 2011/65/EU (as amended)

EN/IEC63000:2018

[More AC Adapter's requirements]

Ecodesign, Commission regulation (EU) No.2019/1782

7. Notified body involved:

8. Additional information:

Signed for and on behalf of : TEAC CORPORATION

(place and date of issue): Tokyo, Japan, 6 March, 2023

(name, function & signature): Akira Sekiguchi, Manager

Rev.A: First Revision