PAUL GRAND AUDIO UK
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EU DECLARATION OF CONFORMITY

issued in accordance with Annex IV of Directive 2014/30/EU
Document reference DoC-SS-EU-001, Revision 1.0

1. Apparatus model / product

Product	StylusScope Model 1 — audio analyser for the measurement of vinyl record playback stylus condition
Type designation	SS-M1
Hardware revision	V4
Serial numbers	SS 0001 and subsequent
Brand	Paul Grand Audio UK

2. Name and address of the manufacturer

Life-Changer Ltd.
18 Old Lane, Manchester M11 1BE, United Kingdom
Contact: pal@stylusscope.com

3. Person responsible for compliance information in the Union

Identified in accordance with Article 4 of Regulation (EU) 2019/1020:

Economic operator	Agnes Kocsis, Jos u 5. 1039 Budapest, Hungary, kocsisagica@gmail.com, +36 70 5526429

4. Responsibility for this declaration

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

5. Object of the declaration

The StylusScope Model 1 is a mains-isolated electronic measuring instrument powered from a 5 V DC USB source, housed in an anodised aluminium enclosure, with analogue RCA phono inputs, a USB-C power input, a USB-A port for a memory stick, a colour display, and a supplied 1 m USB-A to USB-C power cable. No AC power adapter is supplied or specified. The apparatus contains no radio transmitter or receiver in operation.

6. Conformity

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

Directive 2014/30/EU	of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility
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, as amended by Commission Delegated Directive (EU) 2015/863

7. Harmonised standards applied

Reference	Title
EN 55032:2015 EN 55032:2015/A11:2020	Electromagnetic compatibility of multimedia equipment — Emission requirements. Class B applied.
EN 55035:2017 EN 55035:2017/A11:2020	Electromagnetic compatibility of multimedia equipment — Immunity requirements. Residential environment applied.
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

8. Notified body

Not applicable. Conformity has been assessed under Annex II of Directive 2014/30/EU (Module A, internal production control) and Annex VI of Directive 2011/65/EU.

9. Additional information

Test report	T-Network Kft. EMC Laboratory, H-1142 Budapest, Ungvár u. 64-66, Hungary. Report EMC-260825, tests carried out 24 August 2026.
Technical documentation	Held by the manufacturer at the address in section 2, under index TF-SS-000, and retained for 10 years after the last unit is placed on the market.

Signed for and on behalf of Life-Changer Ltd.:

Place of issue	Manchester, United Kingdom
Date of issue	9th September 2026
Name	Pal Nagy
Function	Director
Signature	

