



This is to certify that the Electrostatic Discharge Control Program for:

Retronix

North Caldeen Road
Coatbridge, Lanarkshire,
Scotland, ML5 4EF
United Kingdom

(See appendix for additional locations)

applicable to:

Repair and rework of PCBs and electronic components.

has been assessed and registered by National Quality Assurance, USA against the provisions of:

ANSI/ESD S20.20-2021

A handwritten signature in black ink, appearing to read 'Chris Simpson'.

For and on behalf of NQA, USA.



Certificate Number: ESD23105

First Issued: September 25, 2024

Valid Until: September 24, 2026

Reissued: September 25, 2025

Lead Auditor Peter Bozi

Approving NQA, USA Manager: Charles Morton

Client ESD Program Manager: Chris Simpson



Appendix to Certificate Number ESD23105

Includes Facilities Located at:

Retronix

Certificate Number ESD23105
North Caldeen Road
Coatbridge, Lanarkshire,
Scotland ML5 4EF
United Kingdom

Repair and rework of PCBs and electronic components. Manual and automated alloy conversion of ICs, BGA laser and reflow re-balling. The in house testing of electronic components including electrical test, XRF analysis, ionic contamination, solderability, temperature testing and up-screening.

Retronix

Certificate Number ESD23105
1007 South Heatherwilde Blvd, Suite 300
Pflugerville TX 78660
United States of America

Manual and automated alloy conversion of ICs, BGA laser & reflow re-balling. The in house testing of electronic components including, XRF analysis and solderability.

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