



Certificate of Registration

This certifies

Technology Conservation Group, Inc.

705 South Easy Street
Lecanto, Florida, 34461, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

The Sustainable Electronics Reuse & Recycling (R2) Standard v3 (R2V3)

as applied by the R2 code of practices

Scope of Campus Certification:

Downstream Vendor Management, Logical and Physical Sanitization, Testing and Repair and Materials Recovery of Used Electronics.

This R2 Facility performs the following applicable R2 Process Requirements at this location(s)

and has been audited to the requirements for each as identified.

Appendix A - Downstream Recycling Chain

Appendix B - Data Sanitization (Logical and Physical)

Appendix C - Test and Repair

Appendix E - Materials Recovery

Sameer Vachani
Senior Director, NSF-ISR

Certificate Number:	C0129253-R220
Certificate Decision Date:	27-JUN-2023
Certificate Issue:	10-JUL-2023
Cycle Effective Date:	30-JUN-2023
Certificate Expiration Date:	19-DEC-2026



CERTIFIED



ANSI National Accreditation Board
ACCREDITED

ISO/IEC 17021-1

MANAGEMENT SYSTEMS
CERTIFICATION BODY

Issued by:

NSF International Strategic Registrations (NSF-ISR)
789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.

*Company is audited for conformance at regular intervals. To verify certification call (888) NSF-9000 or visit our web site at www.nsf-isr.org



Certificate of Registration

ANNEX PAGE FOR CERTIFICATE NUMBER: C0129253-R220

CERTIFICATE ISSUE DATE:
10-JUL-2023

CERTIFICATE EXPIRATION DATE:
19-DEC-2026

MAIN PROCESSING LOCATION:
Technology Conservation Group, Inc.
705 South Easy Street
Lecanto, Florida, 34461, United States

Technology Conservation Group, Inc.
- C0129265
4851 Jennings Lane
Louisville, Kentucky, 40218, United States

Downstream Vendor Management, Logical and Physical Sanitization, Testing and Repair and Materials Recovery of Used Electronics. This R2 Facility performs the following applicable R2 Process Requirements at this location(s) and has been audited to the requirements for each as identified.
Appendix A - Downstream Recycling Chain
Appendix B - Data Sanitization (Logical)
Appendix C - Test and Repair
Appendix E - Materials Recovery

Technology Conservation Group, Inc.
- C0129267
11749 NE Marx Street
Building 8
Portland, Oregon, 97220, United States

Downstream Vendor Management, Logical and Physical Sanitization, Testing and Repair and Materials Recovery of Used Electronics. This R2 Facility performs the following applicable R2 Process Requirements at this location(s) and has been audited to the requirements for each as identified.
Appendix A - Downstream Recycling Chain
Appendix B - Data Sanitization (Logical and Physical)
Appendix C - Test and Repair
Appendix E - Materials Recovery



CERTIFIED



Issued by:
NSF International Strategic Registrations (NSF-ISR)
789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.

*Company is audited for conformance at regular intervals. To verify certification call (888) NSF-9000 or visit our web site at www.nsf-isr.org

The certification referenced above is accomplished pursuant to SER's R2 Code of Practices through an audit of a sample of the certificate holder's facilities and/or activities within the limited written scope appearing on this certificate. Certification is not a comprehensive validation or verification of all conditions. The R2v3 Standard is offered "AS-IS" and without warranty, and any reliance otherwise, by the certificate holder or any third party, is expressly disclaimed by SERI. The use, display, and reference to the R2v3 Certification Mark printed on this certificate is governed by license agreement(s) entered between the certificate holder and SERI. Certificate authenticity and validity can be verified at <https://r2directory.org>.



Certificate of Registration

Technology Conservation Group de Mexico- C0129268
Periférico Sur No. 6350 G-2
Col. Artesanos Industrial
Tlaquepaque, Jalisco, 45610, Mexico

Downstream Vendor Management, Logical and Physical Sanitization, Testing and Repair and Materials Recovery of Used Electronics. This R2 Facility performs the following applicable R2 Process Requirements at this location(s) and has been audited to the requirements for each as identified.
Appendix A - Downstream Recycling Chain
Appendix B - Data Sanitization (Logical and Physical)
Appendix C - Test and Repair
Appendix E - Materials Recovery

Technology Conservation Group, Inc. - C0129253
705 South Easy Street
Lecanto, Florida, 34461, United States

Downstream Vendor Management, Logical and Physical Sanitization, Testing and Repair and Materials Recovery of Used Electronics. This R2 Facility performs the following applicable R2 Process Requirements at this location(s) and has been audited to the requirements for each as identified.
Appendix A - Downstream Recycling Chain
Appendix B - Data Sanitization (Logical and Physical)
Appendix C - Test and Repair
Appendix E - Materials Recovery

This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR



CERTIFIED



Issued by:
NSF International Strategic Registrations (NSF-ISR)
789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.

*Company is audited for conformance at regular intervals. To verify certification call (888) NSF-9000 or visit our web site at www.nsf-isr.org

The certification referenced above is accomplished pursuant to SER's R2 Code of Practices through an audit of a sample of the certificate holder's facilities and/or activities within the limited written scope appearing on this certificate. Certification is not a comprehensive validation or verification of all conditions. The R2v3 Standard is offered "AS-IS" and without warranty, and any reliance otherwise, by the certificate holder or any third party, is expressly disclaimed by SERI. The use, display, and reference to the R2v3 Certification Mark printed on this certificate is governed by license agreement(s) entered between the certificate holder and SERI. Certificate authenticity and validity can be verified at <https://r2directory.org>.