

R2V3 CERTIFIED PROCESS OVERVIEW



What is R2v3?

R2v3 (Responsible Recycling Version 3) is the global standard for responsible electronics reuse and recycling, developed by Sustainable Electronics Recycling International.

It governs how companies handle:

- IT asset disposition (ITAD)
- Electronics recycling
- Data destruction
- Component reuse
- Environmental safety
- Worker safety
- Downstream vendor compliance

Companies that achieve R2v3 certification must pass independent third-party audits conducted by accredited certification bodies.

Why R2v3 Matters

R2v3 is one of the most rigorous certifications in IT asset disposition, requiring companies to meet strict standards across operations, security, and environmental responsibility.

Key Requirements Include:

- End-to-end asset tracking and documented chain of custody
- Certified data destruction and full audit trails
- Secure facilities with controlled access and surveillance
- Proper handling of hazardous materials (batteries, mercury, etc.)
- Full accountability for all downstream vendors

The Result:

Greater transparency, reduced risk, and complete confidence in how your IT assets are managed.

Compliance and Certifications

The certification proves that:

- Devices are securely destroyed
- Environmental laws are followed
- Supply chain risks are minimized

Through Argus, all operations are provided in-house with full chain-of-custody visibility.

A Smarter Way to Retire IT Assets

With Argus recycling services, you can securely retire outdated technology while protecting your data, meeting compliance requirements, and supporting sustainability goals.

469-471-0035 | argusx.com | @bboehmer@argusx.com