TraceX
TECHNOLOGIES

TOP 4 EUDR COMPLIANCE MISTAKES

TRACEX TECHNOLOGIES

WHY YOU NEED THIS GUIDE

Why EUDR Compliance Is Non-Negotiable in 2025

“One wrong GPS point can derail an entire shipment. Don’t let small compliance errors block your access to the EU market in 2025.”

In today’s regulatory landscape, EUDR compliance isn’t just about checking a box—it’s about protecting your market access, reputation, and bottom line. Missed GPS coordinates, outdated documents, or untraceable batches can lead to shipment delays, costly penalties, and loss of buyer trust. This guide uncovers the 4 most common reasons companies fail EUDR audits—and how automation and digital traceability can help you stay compliant, confident, and competitive.

INCOMPLETE OR UNVERIFIED LAND DOCUMENTATION

Most EUDR compliance failures begin at the source—with missing or non-digitized land documentation. Without verified land records and GPS-tagged plots, your Due Diligence Statement (DDS) lacks credibility and fails to meet audit standards.

The fix? Digitally onboard farmers with verified land deeds, farmer IDs, and plot-level geolocation. With tools that auto-attach these records at the point of capture, you ensure every plot in your supply chain is traceable, auditable, and fully compliant from day one.

ERRORS IN GEOJSON FILES

Poorly drawn or manually created polygons are one of the fastest ways to get your DDS rejected. Most errors—like self-intersections, incomplete loops, or incorrect coordinate precision—stem from using non-compliant tools or skipping validation altogether.

To avoid this, use a traceability platform with built-in EU-compliant geometry validation. These tools automatically detect and flag issues like invalid shapes, duplicate points, or malformed GeoJSON files—so you can fix them before submission, not after a rejection.

UNLINKED PRODUCT BATCHES

When batch IDs and product SKUs live in spreadsheets or manual logs, they're easily lost or mismatched—breaking the chain of traceability that EUDR demands. Without linking each batch back to a verified land plot, your DDS won't hold up to scrutiny.

The fix? Implement system-level tagging that connects every SKU and batch ID directly to its geolocated plot, farmer, and compliance documents. With batch-level mapping from raw material to finished goods, you get traceability that's airtight—and audit-ready at every step.

EXPIRED OR REUSED DECLARATIONS

Many teams rely on static DDS records—stored manually or in outdated systems—without visibility into when a declaration expires or when volume limits are breached. The result? Non-compliant shipments, rejected entries at EU borders, and costly delays.

To stay compliant, use a platform that offers dynamic DDS tracking with real-time expiry and volume monitoring. Smart alerts can notify you before a declaration lapses or volume thresholds are exceeded, ensuring every shipment is valid, verified, and ready to move.

QUICK FIX CHECKLIST

- **Have you verified all supplier land records?**
- **Are your GeoJSONs compliant with EU geometry rules?**
- **Is every batch linked to a traceable source?**
- **Are your DDS declarations active, aligned, and audit-ready?**

Avoid the 4 biggest EUDR compliance mistakes that cost importers time, money, and market access. With TraceX, compliance becomes fast, accurate, and audit-proof.

Start your free trial today and stay ahead of audits.