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Saleable Returns: A Roadmap to Your VRS Solution



A Verification Router Service (VRS) is a critical part of the industry-wide initiative for meeting the 2019 Saleable Returns Verification deadline—along with EPCIS data exchange and master data sharing. Learn how TraceLink's saleable returns solution provides you with an integrated, comprehensive approach that will help you manage the impact of potentially 1000s of daily verification requests once the November deadline hits.

Watch this on-demand webinar to hear TraceLink experts discuss:

- Beyond the VRS model: How TraceLink adds business value
- The VRS landscape and why interoperability is critical
- Leveraging your master data repository with TraceLink
- Governance: The advantage of TraceLink's trusted network
- Looking ahead: Blockchain and evolving technologies

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Returns: Critical Steps Toward Meeting the Deadline.

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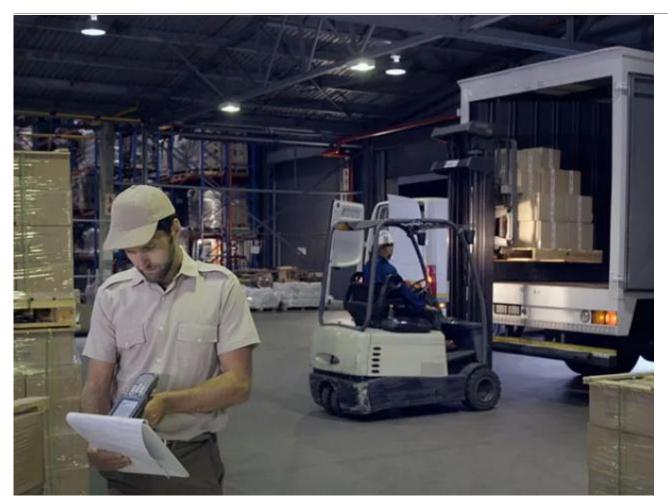


Saleable Returns Briefing: Who is Affected?

Get the latest on the DSCSA saleable returns verification requirements and deadlines in 12 minutes.

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Learn the criteria for choosing a VRS as the foundation of a saleable returns solution, including network governance, scalability, and interoperability.

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