

*If You Don't Understand It, You Can't Translate It!*

## At a glance

Technical datasheets communicate detailed medical device specifications, clinical features, operational parameters, and compliance data. Accurate translations support global regulatory approval, enhance technical clarity, facilitate informed decision-making, and ensure consistent international communication.

### Key metrics



**35%**

Faster regulatory approval  
timelines



**99.7%**

On Time Delivery



**100%**

Regulatory Compliance

## CHALLENGES



Technical datasheets require precise translations of complex specifications, clinical terminology, regulatory language, and operational instructions. Translation inaccuracies can lead to regulatory submission delays, incorrect device usage, compromised safety, or diminished market trust. Translating detailed technical content consistently and clearly across multiple languages and regulatory frameworks, adds significant complexity to the global market communication.

## SOLUTIONS



AI-optimized translations combined with specialized medical device technical linguists deliver accurate, compliant, and consistent datasheet translations globally.



**Technical Documentation  
Experts**



**12 Step Quality  
Control Process**



**Scalable To Meet  
Your Needs**

## BENEFITS



**1**

### Accelerated Regulatory and Market Approval

Accurate translations streamline regulatory submissions, ensuring quicker global approvals and market access.

**2**

### Improved Technical Communication

Clear, precise datasheets enhance user comprehension, supporting better decision-making and operational performance.

**3**

### Accelerated Regulatory Acceptance

Compliant batch record translations facilitate smoother regulatory audits and quicker market approvals, supporting global commercialization.