

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

## At a glance

Validation reports confirm medical devices meet predetermined regulatory and performance standards, ensuring device safety and reliability. Accurate translations support global compliance, streamline regulatory submissions, and facilitate successful international market approvals.

### Key metrics



**50%**

Faster global approval timelines



**99.7%**

On Time Delivery



**100%**

Regulatory Compliance

## CHALLENGES



Validation reports contain detailed technical data, testing procedures, and regulatory requirements that must be translated precisely. Errors or inconsistencies in translation can cause regulatory rejections, audits, delayed approvals, or compromised patient safety. Ensuring translation accuracy, technical consistency, and adherence to country-specific regulatory expectations across multiple languages under tight submission timelines adds significant complexity.

## SOLUTIONS



AI-optimized translations combined with specialized medical device regulatory linguists ensure precise, compliant validation report translations globally.



**Technical Validation  
Experts**



**12 Step Quality  
Control Process**



**Scalable To Meet  
Your Needs**

## BENEFITS



**1**

### Accelerated Regulatory Approvals

Accurate translations facilitate faster reviews and acceptance by global regulatory authorities, shortening time-to-market.

**2**

### Enhanced Global Compliance

Precise, consistent translations ensure adherence to international validation standards, reducing audit findings and compliance risks.

**3**

### Reduced Operational Risks

Reliable translations minimize costly regulatory queries, submission errors, and delays, protecting brand reputation and market opportunities.