



# NETHERLANDS IVD REGULATORY MAP

A practical orientation for global RA teams entering the Netherlands.

## START HERE: WHAT IS THE PRODUCT IN THE NETHERLANDS?

### 1 Confirm regulatory identity

Confirm the intended use and product family and whether the item is an IVD reagent/test kit, analyzer/instrument, or software/other. Commercialization is governed by EU IVDR with Netherlands-specific oversight by IGJ (Health and Youth Care Inspectorate); actor registration is handled through CIBG/Farmatec.



**IVD reagent / test kit**



**Analyzer / instrument**



**Software / other**

### 2 Choose the regulatory route

#### CLASS A



**Low risk**

#### Self-declaration route

Lowest potential risk. Manufacturer performs conformity assessment and issues EU Declaration of Conformity for Class A IVDs.

#### CLASS B



**Low to moderate risk**

#### Notified Body route

Moderate potential risk; requires Notified Body assessment of technical documentation and QMS before CE marking.

#### CLASS C



**High risk**

#### Notified Body route

Higher potential risk to health; requires in-depth Notified Body review including clinical evaluation and QMS.

#### CLASS D



**Highest risk**

#### Notified Body route

Highest potential risk to health. Extensive clinical evidence and Notified Body scrutiny are required before CE marking.

### 3 Build the Netherlands market-access infrastructure



#### IGJ / CIBG / IVDR framework

CE marking under IVDR. Supervision by IGJ (Health and Youth Care Inspectorate). Economic-operator registration flow through CIBG/Farmatec in the EUDAMED context.



#### EU authorized representative / importer setup

For non-EU manufacturers, appoint an EU Authorized Representative. Align importer and distributor roles and responsibilities in the Netherlands.



#### Dutch localization strategy

Labels and IFU in Dutch. For professional-use-only devices, English labeling/IFU may be acceptable when only professionals use the product.



#### EUDAMED / UDI / post-market readiness

Ensure SRN, actor and device registration in EUDAMED. Implement UDI, PMS, vigilance, and traceability to meet IVDR post-market obligations.

### 4 Build the evidence stack



#### Administrative

Forms, holder documents, product registration dossier, legal authorization, agent agreement.



#### Quality

QMS, design controls, supplier management, risk management, process validation.



#### Analytical performance

Performance, method comparison, accuracy, precision, reference materials, stability.



#### Clinical / scientific

Clinical evaluation report, literature support, PMCF planning, safety & performance data.



#### Labeling & IFU

Dutch labeling and IFU (or English for professional-use-only when applicable), contraindications, warnings, claims, symbols per IVDR.



#### RA TRAP TO AVOID

Do not assume English is always acceptable in the Netherlands. Patient-facing use needs Dutch labeling/IFU, while professional-only use may permit English. Align language strategy with intended users and local expectations.



#### STRATEGIC INSIGHT

The Netherlands follows the EU IVDR route, but language use, EUDAMED registration, and clean economic-operator setup drive launch efficiency and long-term compliance.





## NETHERLANDS IVD: HOW THE WORK ACTUALLY FLOWS

From classification to commercialization – with the decision points a newer RA professional should watch.

### A Program flow



### B What gets heavier as the class rises?

| Signal                         | CLASS A                   | CLASS B                      | CLASS C                 | CLASS D                     |
|--------------------------------|---------------------------|------------------------------|-------------------------|-----------------------------|
| Regulatory pathway             | Self-declaration          | NB assessment                | NB assessment           | NB assessment               |
| Evidence intensity             | Low ● ○ ○ ○ ○             | Moderate ● ● ○ ○ ○           | High ● ● ● ○ ○          | Very high ● ● ● ● ●         |
| Clinical evidence              | Basic ● ○ ○ ○ ○           | Moderate ● ● ○ ○ ○           | High ● ● ● ○ ○          | Extensive ● ● ● ● ●         |
| Technical documentation        | Basic ● ○ ○ ○ ○           | Moderate ● ● ○ ○ ○           | Strong ● ● ● ○ ○        | Very strong ● ● ● ● ●       |
| Quality system / QMS readiness | Basic ● ○ ○ ○ ○           | Good ● ● ○ ○ ○               | Robust ● ● ● ○ ○        | Comprehensive ● ● ● ● ●     |
| Post-market obligations        | Basic vigilance ● ○ ○ ○ ○ | Enhanced vigilance ● ● ○ ○ ○ | Extensive PMS ● ● ● ○ ○ | Comprehensive PMS ● ● ● ● ● |

### C Indicative route-based planning ranges

Illustrative planning ranges for timing only – actual timing depends on product class, evidence needs, Notified Body (NB) capacity, language/localization, and EUDAMED readiness.



**i** Shorter timelines typically apply to lower-risk Class A devices with well-established technology and minimal clinical data.

**🕒** Timelines increase with class, clinical evidence complexity, NB workload, and EUDAMED processing times.

### D Labeling & language essentials

**Dutch-language support**  
Dutch labels and IFU are generally required for devices supplied in the Netherlands.

**Product labeling**  
Labels must be in Dutch. English may be acceptable for professional-use-only IVDs.

**Instructions for use**  
IFU must be in Dutch. English may be acceptable for professional-use-only IVDs.

**Claims control**  
Claims must be truthful, verifiable, and supported by clinical evidence.

**Product identifier & documentation**  
Assign UDI and maintain traceable technical documentation and records per IVDR.

#### PRIMARY RESOURCES USED FOR THIS TRAINING AID

- IGJ labeling / language page: [www.igj.nl/onderwerpen/medische-hulpmiddelen/etikettering-en-gebruiksaanwijzing](https://www.igj.nl/onderwerpen/medische-hulpmiddelen/etikettering-en-gebruiksaanwijzing)
- IGJ actor registration in EUDAMED: [www.igj.nl/onderwerpen/medische-hulpmiddelen/eudamed-registratie](https://www.igj.nl/onderwerpen/medische-hulpmiddelen/eudamed-registratie)
- European Commission EUDAMED overview: [ec.europa.eu/health/eudamed\\_en](https://ec.europa.eu/health/eudamed_en)
- EUR-Lex Regulation (EU) 2017/746 (IVDR): [eur-lex.europa.eu/eli/reg/2017/746/oj](https://eur-lex.europa.eu/eli/reg/2017/746/oj)
- Honestone Capital & Consulting: [hopestonecapital.com](https://hopestonecapital.com)

**!** **IMPORTANT: Product-specific requirements, standards, and current regulatory changes govern. Confirm current requirements before execution.**