

Project #376:

Production unit for molecular diagnostic reagents



Contact: M. MGHIZLAT IDRISSI Abdelali Industrial Process Division

06 67 98 58 38 🔀 amghizlat@mcinet.gov.ma

Project description



Production unit for diagnostic reagents, which are chemical or biological substances specially prepared for in vitro use in medical biology analyses

Key facts

 Rising global prevalence of acute and chronic infectious diseases coupled with the Covid-19 crisis and rising global population are factors driving the growth of the diagnostics market

- 2.93 Complexity¹ - 1,13

Product

Main required products

✓ Polyamide✓ Teflon

✓ Polyurethane

Main investment benefits

Grants

- Industrial Development and Investment Fund
- Istitmar SME Program or VSE, subject to the turnover

Potential land

- Had soulaem IZ
- Tanger IZ
- Jorf Lasfer
 - Agadir IZ

Training assistance

- « IDMAJ » Program
- « TAEHIL » Program

Financing

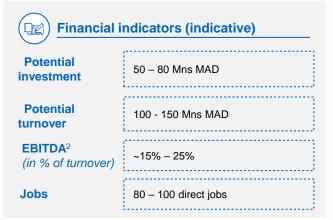
- SME Mezzanine
- Tamwilkoum

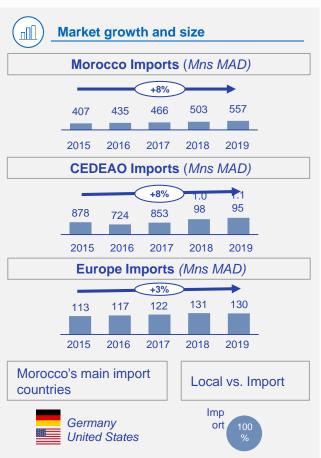
Branch

Pharmaceutical Industry

Sous-filière

Medical Equipment





^{1.} Product Complexity Index:the diversity and sophistication of the productive know-how required to produce a product. Products with high PCI value (the most complex products that only a few countries can produce) include electronics and chemicals. Products with a low PCI value (the least complex product that nearly all countries can produce) include raw materials and simple agricultural products.

^{2.} Earnings before interest, taxes, depreciation and amortization

^{3.} Source: Office des changes, TradeMap