

Project #363: Convertible medical textile unit



Contact: M. Bahi Rachid **Division:** Textile Industries

Project description



Integrated manufacturing unit for sterile and non-sterile single-use medical textiles (masks, gowns, gowns, overshoes, gowns, surgical drapes, kits, surgical pyjamas), to ensure their availability on the national territory, and no longer depend on imports

SH Code:

- 6307905000, 4818900010
- 4818900090, 4818500010
- 4818500090



Key facts

- Development of the local industry during the Covid crisis with the arrival of new players and an increase in
- Opportunity to develop the sector by conquering new markets, especially in Africa

Main required **Product** Complexity¹ products SMS 2,56 **SPUNBOUND** 0,147 **SPUNLACE** Main investment benefits Training assistance Grants Industrial Development « IDMAJ » Program and Investment Fund Istitmar SME Program « TAEHIL » Program or VSE, subject to the turnover Potential land **Financing** Had soulaem IZ SME Mezzanine

Tamwilkom

Branch

Pharmaceutical Industry

Sub-branch

Medical Equipment

Financial indicators (indicative)

Potential investment

Potential turnover

EBITDA² (in % of turnover)

Jobs

~20 - 30 Mns MAD without upstream integration (excluding land)

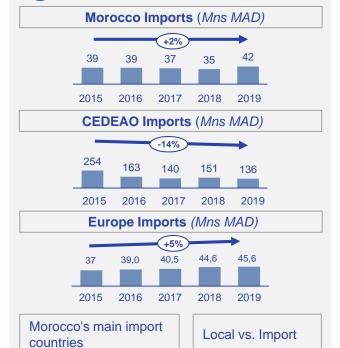
~45 - 50 Mns MAD (of which 50% for export)

20% - 25 %

~100 direct jobs

пΠП

Market growth and size



Imp

China

Spain

Tanger IZ

Agadir IZ

Jorf Lasfer

^{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