

Project #384:

Manufacturing unit for artificial respirators



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Division: Electrical and electronic industry

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Project description



Production unit of artificial respirators used in case of respiratory failure. Unit aiming at serving the national market, West Africa and some European countries currently relying on Asian imports, especially from China

Key facts

Growing demand for artificial respirators with the increase in the number of patients admitted to intensive care units, exacerbated in particular by the Covid-19 situation (number of hospital beds rising from 22,000 to 28,300, and intensive care beds falling from 684 to 5,236)

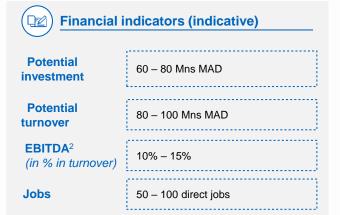
Product Main required Complexity¹ oroducts **Plastic** Electronic card 0,788 Main investment benefits Training assistance Grants Industrial Development « IDMAJ » Program and Investment Fund Istitmar SME Program « TAEHIL » Program or VSE, subject to the turnover Potential land **Financing** Had soulaem IZ SME Mezzanine Tanger IZ Tamwilkoum Jorf Lasfer Agadir IZ

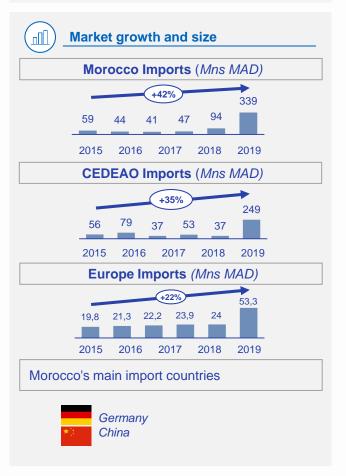
Branch

Pharmaceutical Industry

Sub-branch

Medical Devices





^{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