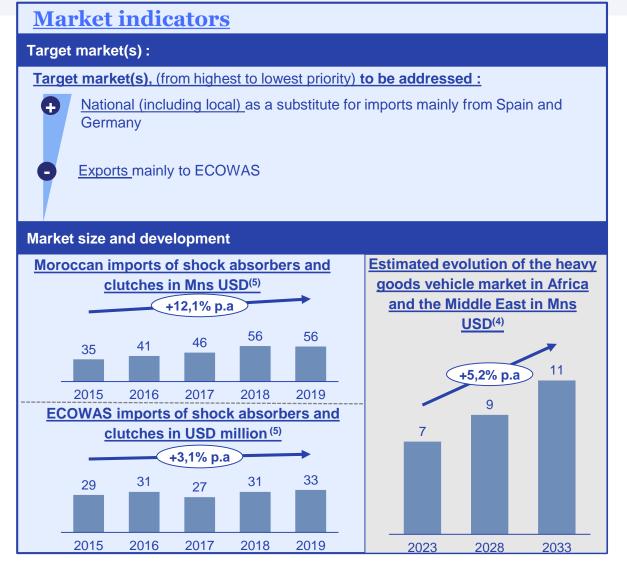
Sheet N° 66 - 1/2 - Assembly and manufacture of spare parts for heavy goods vehicles (road transport) - shock absorbers, clutches and others

Assembly and manufacture of spare parts for heavy goods vehicles (those for road transport). Finished products are various spare parts, mainly shock absorbers and clutches Main customers: Logistics transport, automotive industry Branch and sub-branch: Manufacturing/ Automotive Complexity -3,33 2,56 of the product¹ 1,2 HS Code²: 8708

Key facts

- ➤ Highly job-creating sector
- Presence of a competitive workforce in the region
- > Synergies with service/maintenance activities linked to the high volume of heavy goods traffic in the region
- Project in correlation with the national will to accelerate the automotive sector to reach 225 billion MAD of export turnover by 2026

Prerequisites (3)



- (1) Product Complexity Index: Diversity and sophistication of the know-how required to produce a product. The PCI is calculated according to the number of countries that produce the product and the economic complexity of these countries. The most complex products, those that only a few countries can produce, have the highest PCI (e.g. electronics, chemicals) vs. the least complex products (e.g. raw materials, agricultural products). Source: Harvard economic complexity
- 2) Customs nomenclature taking into account the following codes: 870880, 870893. Source: TradeMap
- (3) Study of the truck market in Africa and the Middle East by Future Market Insight
- Source: TradeMap.



Sheet N°66 - 2/2 - Assembly and manufacturing unit for heavy goods vehicles spare parts (road transport) - shock absorbers, clutches and others

Financial indicators (indicative):	
Potential investment	75 - 100 Mns MAD
Turnover	150 - 200 Mns MAD Varies according to the parts
Estimated selling price	(eg. 1000 - 1500 MAD for shock absorbers)
ROI	~2 - 3 years
EBITDA (as % of sales)	15- 20%
Jobs	200 - 500





