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AMICA BOARD



Administrator Mr. Taoufik LAAMIRI **FAURECIA EQUIPEMENTS AUTOMOBILES MAROC**



AMICA and Governance Structures









The CETIEV, Technical Center for the Vehicle Equipment Industries:



- Facilitating the Technological Advancement of Industries and Contributing to the International Recognition of the Moroccan Automotive Sector.
- Ensuring the Protection of the Moroccan Consumer through Rigorous Verification of Product Quality in the Market.
- Contributing to the Global Acknowledgment of the Moroccan Automotive Sector, Including Compliance with Various Regulatory Tests.





AMICA COMMISSIONS

Commission 1

Local Integration

 Advancing a Resilient and Self-Sustaining Moroccan Automotive Industry »

Commission 2

nternational OEM Sourcing

« Establishing a Recognized Automotive OEM Sourcing Platform at the EU Scale »

Commission 3

Competitiveness

« Elevating the Competitiveness of the Moroccan Platform in the Global Automotive Industry »

Commission 4

E-Mobility

« Developing Morocco's Regional Leadership in Future Mobility Across the African Continent »

Commission 5

Entrepreneurship

« Fostering a New Generation of High-Performance Small and Medium-sized Enterprises (SMEs) to Support Sector Dynamics »

Commission 6

Skills & Human Resources

« Ensuring a Talented Workforce Capable of Navigating the Sector's Evolving Dynamics »

Commission 7

Financing

 Resolving Key Financing Challenges in the Automotive Industry »

Commission 8

Strategic Intelligence & Communication

« Establishing an Integrated System for Intelligence, Surveillance, and Marketing in Support of Automotive Industry Stakeholders »

Commission 9

Spare Parts

« Advancing Spare Parts Production and Safeguarding the Moroccan Consumer »

YOUR WORLD CLASS HUB FOR SUSTAINABLE INVESTMENT AND TRADE



World Class Infrastructures And Ecosystems

#1 Sea Connectivity in Africa #1 passenger cars producer in Africa



Swift Access To A 2,5 Bn Consumer Market

FTA with 50+ countries Connectivity to 70+ countries



Young, Diverse And Motivated Human Capital

Median age: 29 (US: 38.5, EU: 44) 180 K university graduates per year 42% women among engineers



Leader In Energy Transition

38% production capacity from renewable sources (2022)



Predictable And Execution Driven

Consistent investment friendly framework Fast project delivery



Cost Effective

Labor costs up to - 50% vs China

MOROCCAN AUTOMOTIVE INDUSTRY AT A GLANCE

st Car manufacturer in Africa

+260
International suppliers

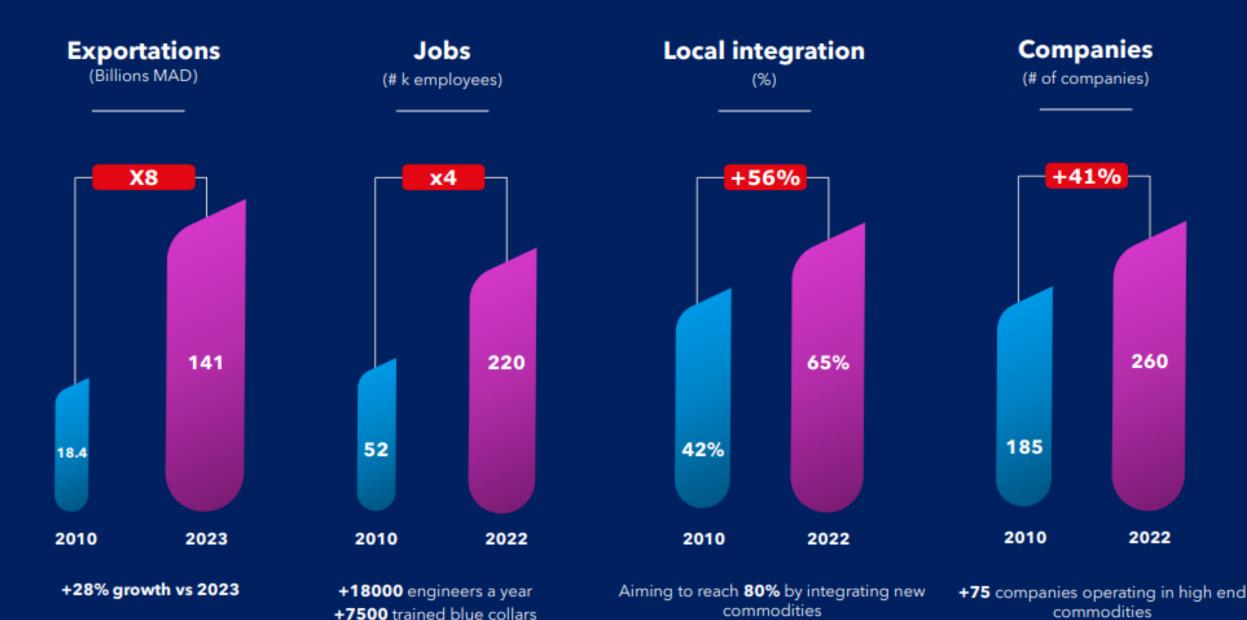
960K
Production capacity

2 OEMs

65% Integration rate #13
Billions of euros
Automotive
exports

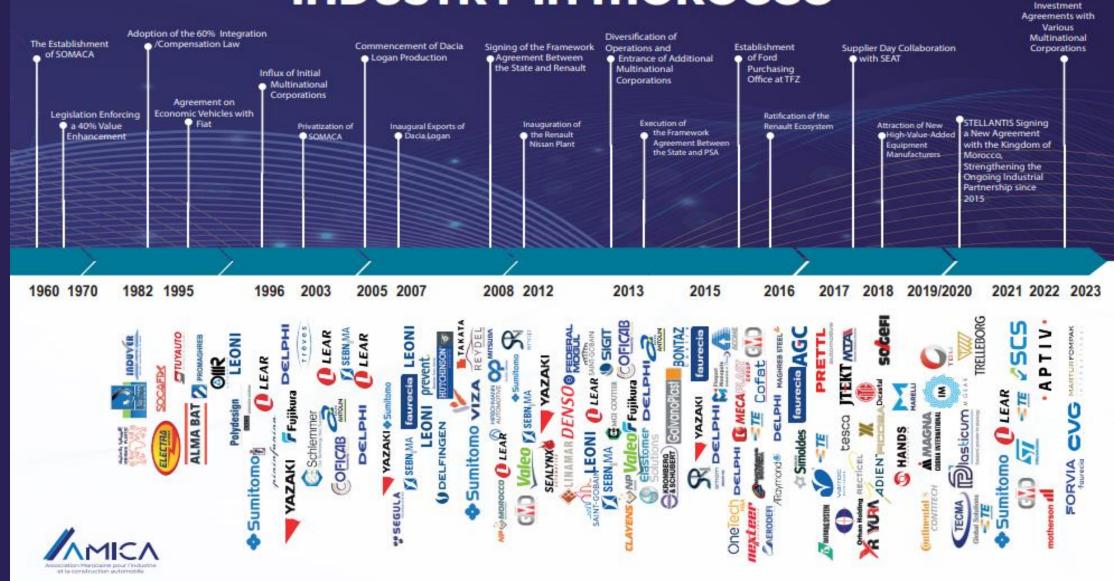
+220K Jobs in the sector

A fast growing & sophisticated industrial Base



ADVANCEMENT OF THE AUTOMOTIVE INDUSTRY IN MOROCCO

Execution of 8



WORLD CLASS ECOSYSTEM

A solid ecosystem of more than 260 suppliers supporting 2 major OEMs

Tanger





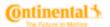


























































Kénitra

































Casablanca







































Market opportunities: Existing & missing commodities to develop











SEAT BELTS

PLASTIC Polyethylene

ALUMINIUM (1st fusion)

BEAKING SYSTEMS









BALL BEARINGS

FLOAT

FLAT

SHOCK ABSORBERS









BAR TURNING

PIPES

FOUNDRY

ELECTRONICS









MULTIMEDIA SYSTEMS

BLOW MOLDING

TECHNICAL PAINTING

CHROME

One of the strongest battery ecosystem in the making

BUILDING UPON ITS ASSETS, MOROCCO IS BUILDING ONE OF THE STRONGEST BATTERY ECOSYSTEM IN THE REGION



SEVERAL CONFIRMED GREENFIELD INVESTMENTS COVERING THE ENTIRE BATTERY VALUE CHAIN

Production of copper, cobalt, sulfate and manganese



Lithium conversion and processing of cathode materials









Production of cathode, Anode materials, NMC precursors









Battery Cell/Pack Production





OEM



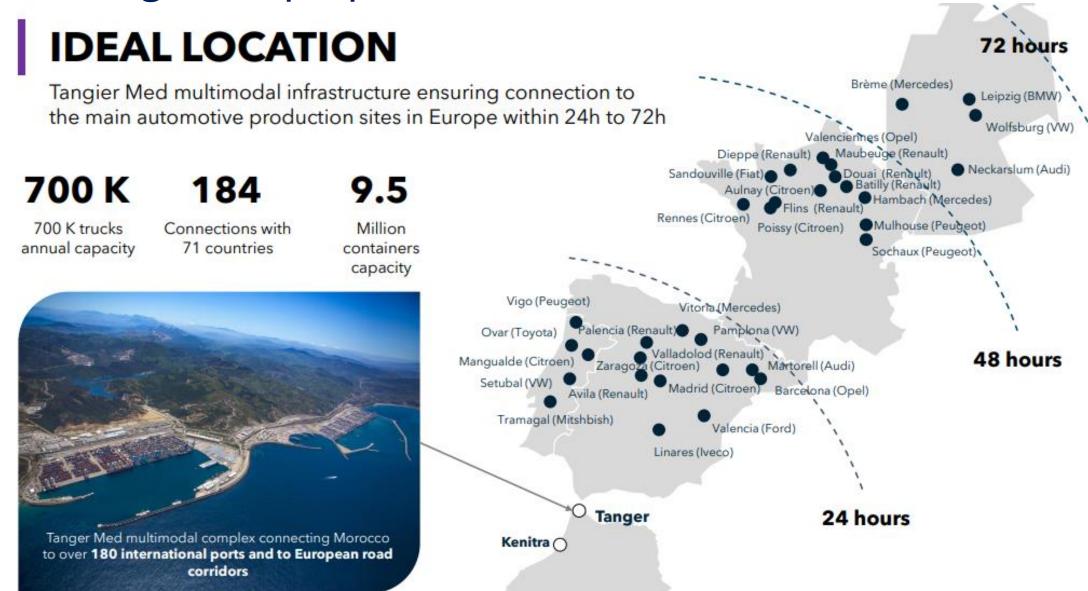




Blackmass recycling

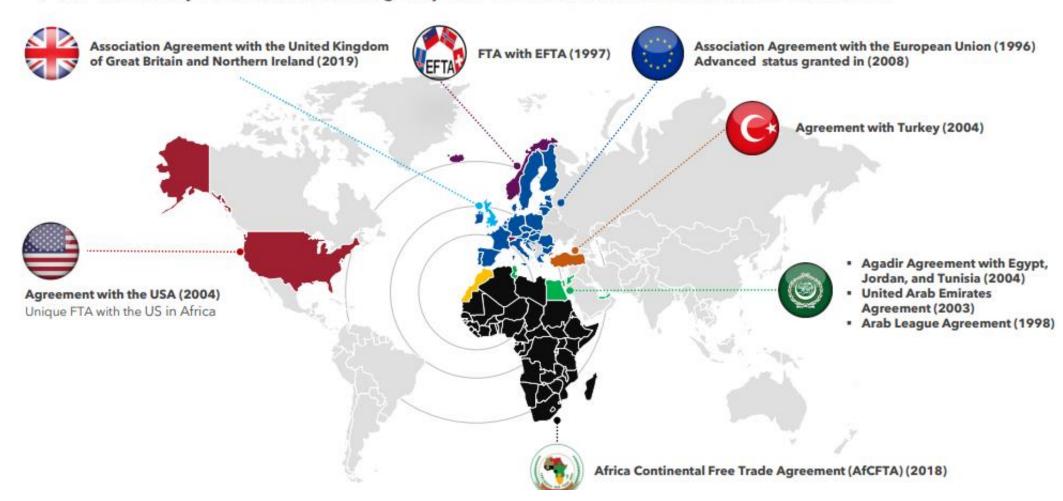






FREE ACCESS

FTAS with nearly 50 countries offering duty-free access to a market of 2,5 billion consumers



HUMAN CAPITAL

Young, diverse and qualified workforce

29 of median age

(US: 38.5, EU: 44)

180K University graduates

In 2022

19K engineering graduates

In 2022

20K technicians

specialized in automotive and mechanical industries

42% women

among engineers

44% english proficiency

among 15-25 population

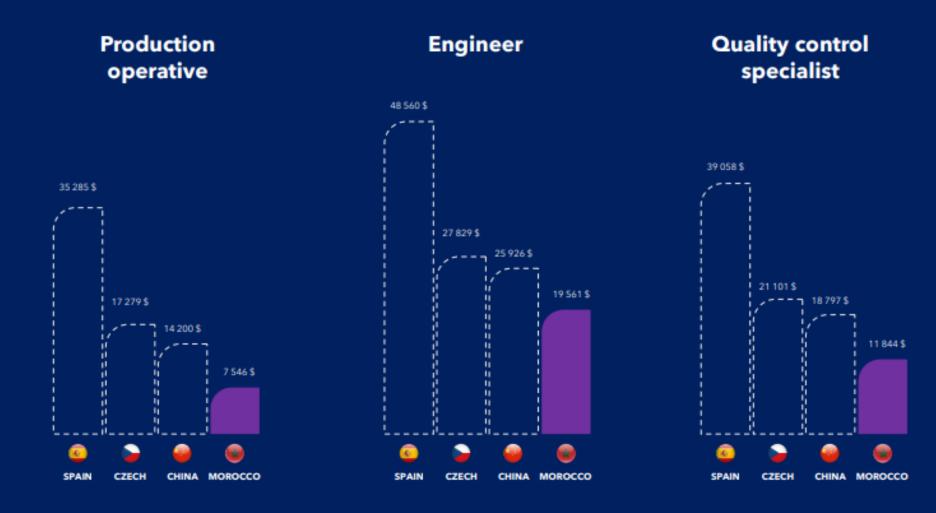


IFMIA: Tailor-made training offer

- ✓ Launched in 2013
- ✓ 3 institutes (Casablanca, Kenitra & Tangier) and 1 dedicated IFMIA center in partnership with Renault
- ✓ Employment rate : 98% within multinationals
- ✓ Partnerships: Training and up-skilling of 50 000+: Stellantis for TOT and training of employees and Renault, for current employees' potential recruits
- ✓ Tailor-made training programs designed and operated by the OEMs, funded by the government

COST EFFECTIVE

Labor cost is -25% to -50% lower than China



Annual Labor Cost

SUSTAINABLE

Competitive renewable energies to support the decarbonization of industries

38% Production capacity from renewable sources in 2022

52% Forecast target for 2030

4100 MW of renewable capacity in 2022

700 MW developed by private players and several own power generation projects

3c\$/kWh LCOE (ONSHORE WIND¹)
(Global WA LCOE: 0.033\$/kWh)

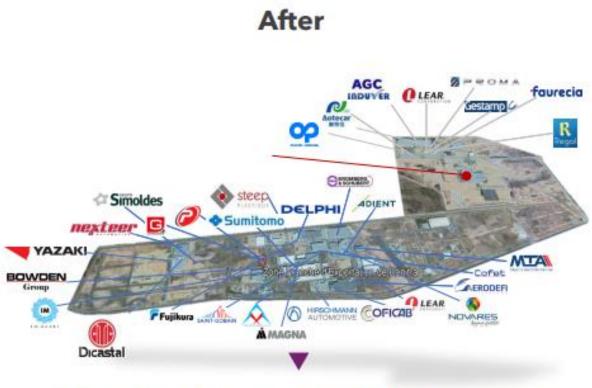
4.5c\$/k LCOE (SOLAR PV¹)
Wh (Global WA LCOE: 0.049\$/kWh)



FAST DELIVERY

Stellantis ecosystem signed in 2015, operational in 2019 in Atlantic Free Zone in Kénitra





More than 60 suppliers installed and fully operationnal

Africa Technical Center, Stellantis regional R&D center with the objective to support the group's industrial facilities

- More than 4000 engineers within the ecosystem
- Specialized team in electronic architecture
- . Dedicated teams for powertrain and chassis with skills in perceived quality and style

ATTRACTIVE ENVIRONMENT

A predictable investment and friendly business climate



- 72 investment treaties for the promotion and protection of investments,
- + 50 non-double taxation agreements
- No restrictions on capital and profit repatriation for nonresidents
- Healthy governance supporting solid macro economic fundamentals: Inflation < 2% from 2009 to 2021



- A New Investment Charter (2022) dedicated to accelerating private investment
- Direct cash grants for projects exceeding \$5m in investment or creating more than 150 jobs
- A tailor-made government support package for strategic projects with capital expenditures above \$200 million, aligned with Morocco's priorities.



Special Economic Zones to facilitate installation and operations

- One-stop shop and accelerated procedure: 2 weeks for a building permit
- 5 years corporate tax exemption (followed by 20%)
- Commercial operations in the investor's currency of choice
- Exemption from VAT and customs duties
- Dedicated training institutes and recruitment support

SUCCESS STORY



This agreement will enable to strengthen the competitiveness and attractiveness of the Moroccan industry while preparing it for the future: the decarbonization strategy initiated by the Kingdom is fully in line with our vision and will be a structuring element in the years to come.

Luca de Meo, CEO of Renault Group.

2018: 1M Vehicles

1,000,000+ vehicles produced since 2012
60 cars / hour
Exports to 70 countries
43% market share in Morocco

EV Production 2023-2025

2,5 bn € local sourcing for Eu factories

80% of local content

2023 : EV production launch (Duo Mobilize)

2024 : Hybrid Vehicle production (Dacia Jogger Hybrid)

Launch of Tangier plant - 2012

500 K production capacity

largest automotive manufacturing plant in Africa

1st zero carbon and zero industrial liquid
emission automotive plant

1 Bn € investment

2022: 10 years - Reinvestment

17% of Renault total sales units produced in Morocco
6 models manufactured
XL High Speed Press launch
69% local content
1,3 bn € sourcing in Morocco for Eu factories

SUCCESS STORY





It's an amazing meritocracy story (..) having launched the plant in 2019 and exceeding our objectives which were very ambitious in 2022, we announce today the doubling of the capacity in Kénitra.

Carlos TAVARES, CEO of Stellantis

2022

3 models (2 urban EVs)ATC - largest Stellantis R&D center in EMEA
1,2 bn € local sourcing for Eu factories

Kenitra Production Launch - 2019

1 model - Peugeot 208

2026: 10 years - Reinvestment

17% of Renault total sales units produced in Morocco 400 K cars production capacity 3 Bn € local sourcing for Eu factories

OUR OBJECTIVES

- Act actively, in close collaboration with the public authorities to develop the automotive sector in Morocco
- Encourage, support and help investors in the automotive sector interested in the Morocco platform.
- Promoting the sector's exports
- Act against informality, counterfeiting and all activities affecting the development of the automotive sector.
- Support its members in their growth and development projects
- Develop initial and continuing training for the benefit of the automotive sector.

GET IN TOUCH WITH AMICA



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