

7<sup>^</sup> Conferenza nazionale sulla Chimica Sostenibile

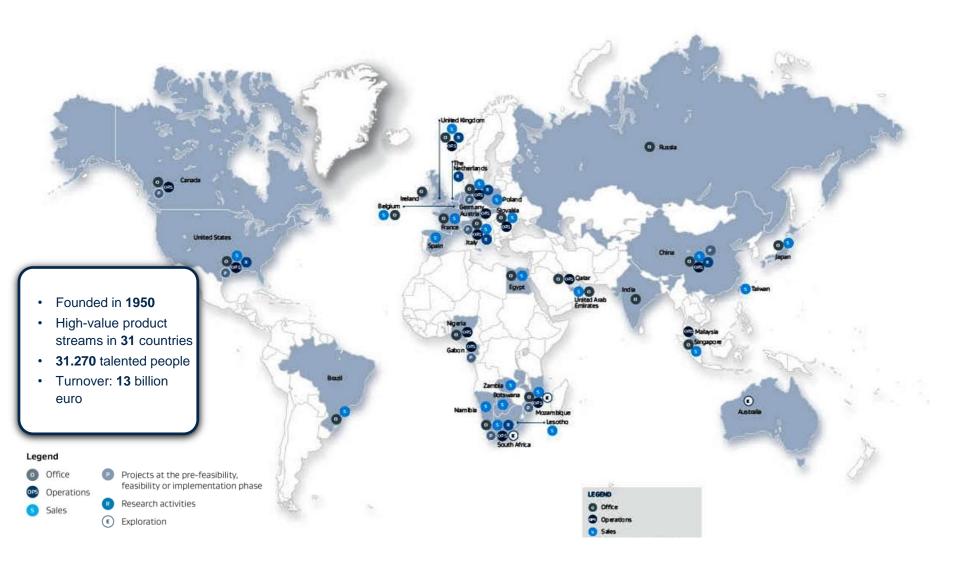
## Il dialogo con l'Università, per progettare la Chimica del futuro

Claudia Attolico

Milano, 30 gennaio 2020 Auditorium Federchimica

## **Sasol Limited: our global presence**





## **Eurasian Operations: where we are**





## **Sasol Italy: our sites**





Turnover Sasol Italy FY19: 1.1 billion euro

#### Our team



- Sasol Italy employs **632** people:
  - **370** employees in Augusta (Syracuse)
  - **94** employees in Milan
  - 37 employees in Sarroch (Cagliari)
  - 131 employees in Terranova dei Passerini (Lodi)

In addiction, there are about **250** daily workers from third-part companies. A number that rises up to **650** resources, in the event of a planned stop of the

plant or special jobs



## Our products: all around you!

















#### Sasol & The Universities







- Research Agreement
- Talent L@B
- Post lauream
- Chemistry and....Literature!
- Employer branding











### Research: our engine to shape the future





- Research Agreement with **DiCMIC** (Chemistry, Material and Chemical Engineering Department) of Politecnico di Milano:
  - **Duration**: Three-years agreement for the recruitment of a University Researcher
  - Field: Applied physical chemistry
  - **Purpose**: Enhancement and progress of Research in the field of the olfactory characteristics
  - Carrying out: chemical and olfactometric monitoring campaigns for the evaluation of odor impacts of the Petrochemical Park



## Talent L@b: Sasol goes to the university





- Initiative: Value increase of an Alcohols production by-product

  Alcohols production process by Oxo U.K. technology

  Lessons on Chemistry and
  Industrial Sustainability
  - Roundtable with universities to discuss the plan of studies

University of Catania «Chemical Engineering for Industrial Sustainability»

#### **Chemistry and...Literature!**



- University of Catania, Literature Dept.: «Environmental history» course
- Cycle of lessons, planned jointly by university professors and environmental experts (including Sasol colleagues)



- Insights on environmental legislation, explanation of the origin and composition of the main pollutants: their effects on the environment and human health
- Final paper on areas of interest





# Talent L@b: internship, degree thesis, bursary program, career days













## That's the Chemistry of the Future













