

The image features a central white circle containing the text 'INESC TEC' and 'DNA'. This central circle is surrounded by several concentric layers of decorative elements: a ring of small white dots, a ring of light blue dots, and multiple thick, curved lines in various colors including blue, yellow, red, green, and white. The background is solid black.

INESC TEC
DNA

WE ARE **INESC TEC** WE ARE **KNOWLEDGE GENERATION** WE ARE **SCIENCE-BASED INNOVATION**
WE ARE **NETWORKED INTELLIGENT SYSTEMS** WE ARE **POWER AND ENERGY** WE ARE **INDUSTRIAL**
AND SYSTEMS ENGINEERING WE ARE **COMPUTER SCIENCE** WE ARE **INESC TEC** WE ARE
KNOWLEDGE GENERATION WE ARE **SCIENCE-BASED INNOVATION** WE ARE **NETWORKED**
INTELLIGENT SYSTEMS WE ARE **POWER AND ENERGY** WE ARE **INDUSTRIAL AND SYSTEMS**
ENGINEERING WE ARE **COMPUTER SCIENCE** WE ARE **INESC TEC** WE ARE **KNOWLEDGE**
GENERATION WE ARE **SCIENCE-BASED INNOVATION** WE ARE **NETWORKED INTELLIGENT**
SYSTEMS WE ARE **POWER AND ENERGY** WE ARE **INDUSTRIAL AND SYSTEMS ENGINEERING**
WE ARE **COMPUTER SCIENCE** WE ARE **INESC TEC** WE ARE **KNOWLEDGE GENERATION** WE
ARE **SCIENCE-BASED INNOVATION** WE ARE **NETWORKED INTELLIGENT SYSTEMS** WE ARE
POWER AND ENERGY WE ARE **INDUSTRIAL AND SYSTEMS ENGINEERING** WE ARE **COMPUTER**
SCIENCE WE ARE **INESC TEC** WE ARE **KNOWLEDGE GENERATION** WE ARE **SCIENCE-BASED**
INNOVATION WE ARE **NETWORKED INTELLIGENT SYSTEMS** WE ARE **POWER AND ENERGY** WE
ARE **INDUSTRIAL AND SYSTEMS ENGINEERING** WE ARE **COMPUTER SCIENCE** WE ARE **INESC**
TEC WE ARE **KNOWLEDGE GENERATION** WE ARE **SCIENCE-BASED INNOVATION** WE ARE
NETWORKED INTELLIGENT SYSTEMS WE ARE **POWER AND ENERGY** WE ARE **INDUSTRIAL AND**
SYSTEMS ENGINEERING WE ARE **COMPUTER SCIENCE** WE ARE **INESC TEC** WE ARE **KNOWLEDGE**
GENERATION WE ARE **SCIENCE-BASED INNOVATION** WE ARE **NETWORKED INTELLIGENT**
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WE ARE **NETWORKED INTELLIGENT SYSTEMS.**

WE ARE **POWER AND ENERGY.**

WE ARE **INDUSTRIAL AND SYSTEMS ENGINEERING.**

WE ARE **COMPUTER SCIENCE.**

WE ARE **INESC TEC.**

FROM **KNOWLEDGE GENERATION** TO **SCIENCE-BASED INNOVATION**

As a **leading R&D institution in Engineering in Portugal**, INESC TEC implements the concept of **the knowledge-to-value production chain**, leading the research activity from knowledge generation to its valorisation through **a mix of technology transfer processes**, from the pure transfer of technology to collaborative development, advanced consulting and training, until the possible creation of spin-offs.

FOSTER PERVASIVE INTELLIGENCE
OUR MISSION

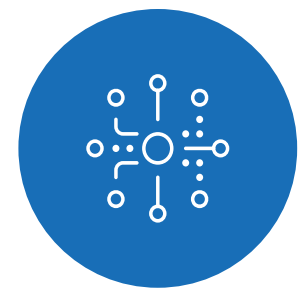
Contribute to the **competitiveness and internationalisation of Portuguese companies and institutions.**

EXCEL IN RESEARCH
OUR MISSION

To be **socially relevant** and **internationally influential.**

RELEVANT PLAYER
OUR VISION

To be a relevant international player in science and technology in the domains of **Networked Intelligent Systems**, **Power & Energy**, **Industrial and Systems Engineering** and **Computer Science.**



OUR VALUES

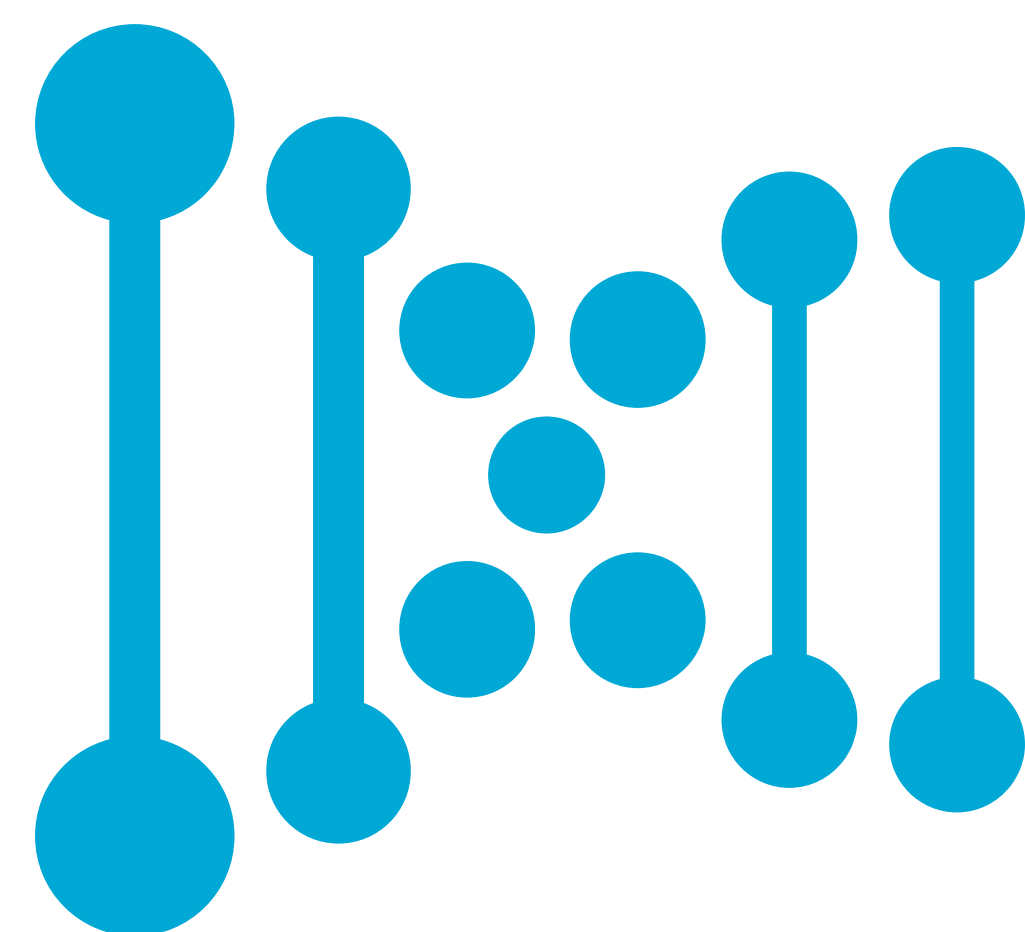
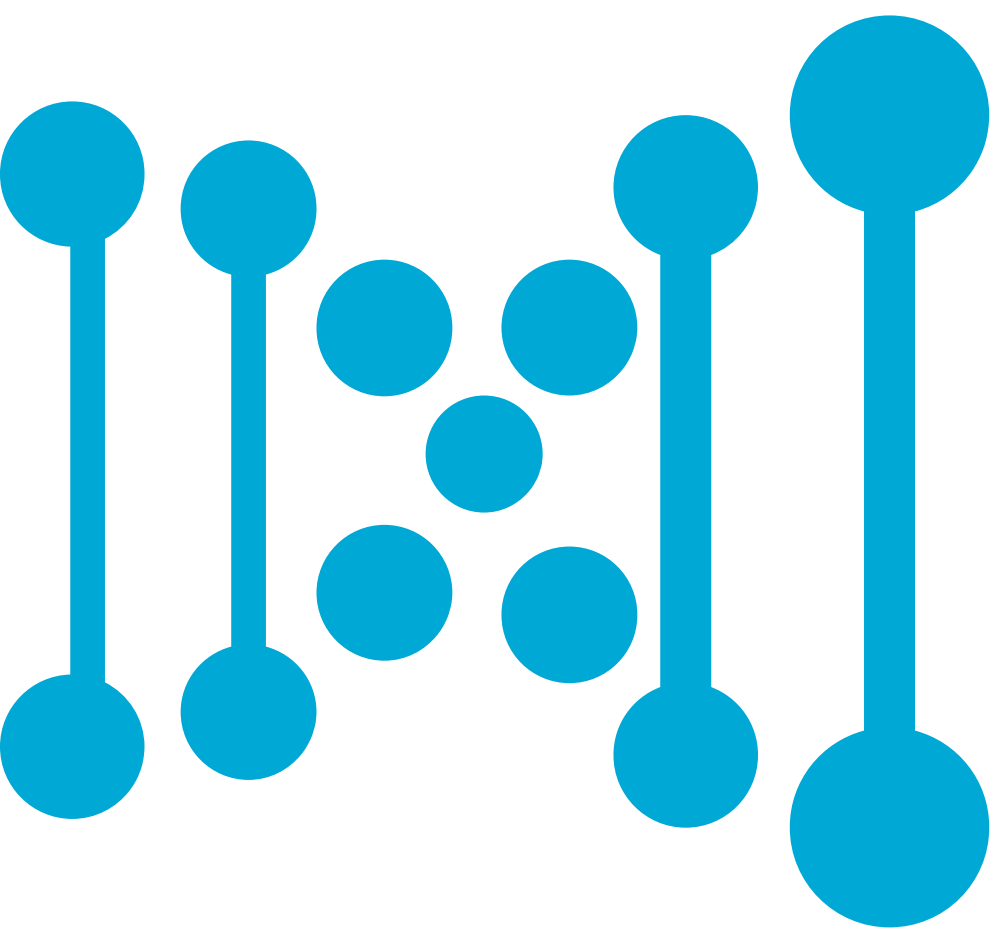
SOCIAL RESPONSABILITY

COOPERATION

RESEARCH FREEDOM

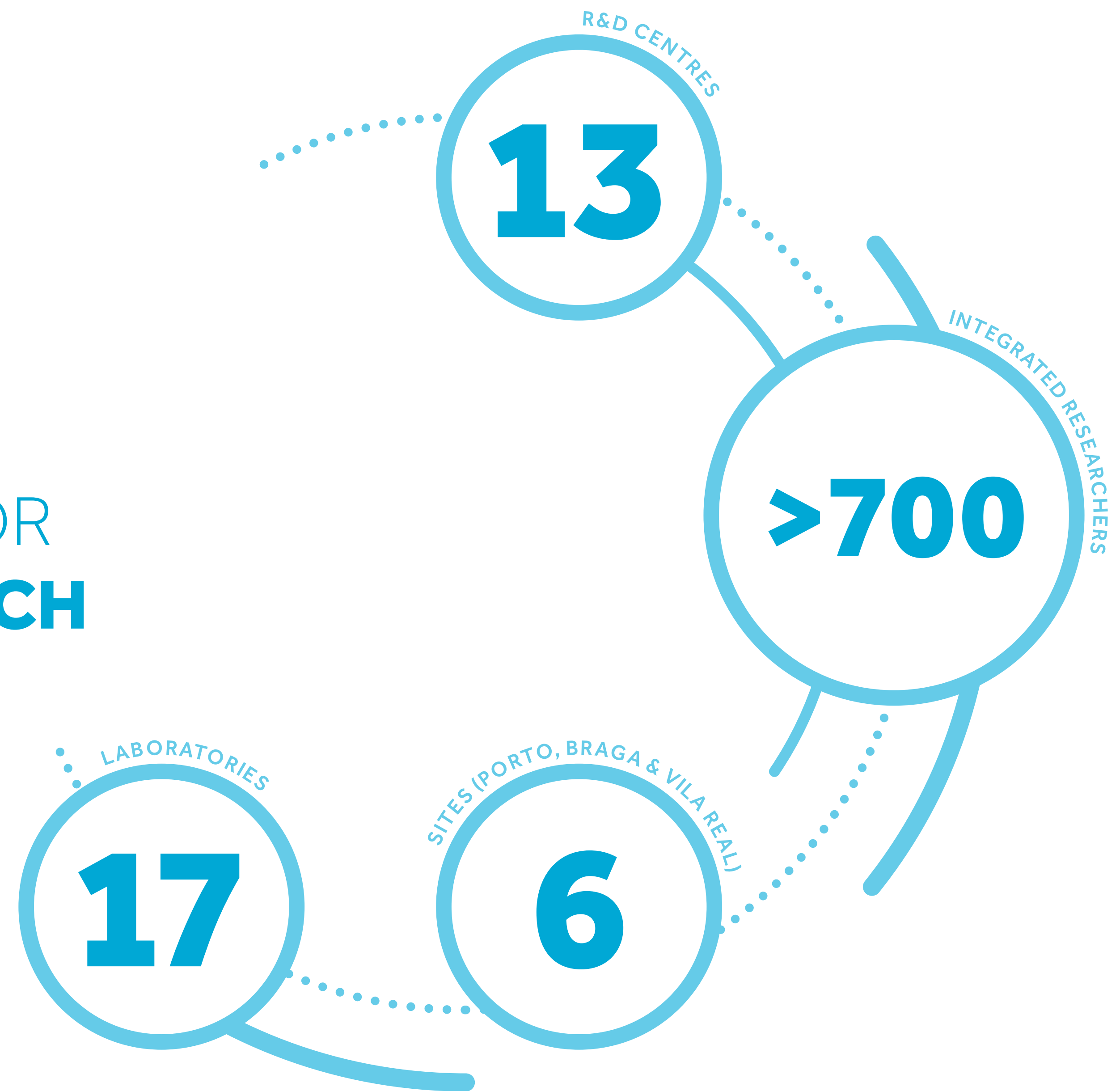
INNOVATION EXCELLENCE

PEOPLE CENTERED





AN **ECOSYSTEM** MADE FOR **EXCELLENCE IN RESEARCH**



PUTTING PERVASIVE INTELLIGENCE TO WORK



RESEARCH CLUSTERS BEHIND SCIENCE PUSH

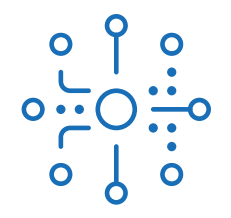
Clusters of research centres build a multidisciplinary environment to optimise resources and maximise synergies.

INNOVATION TEC4 BEHIND MARKET PULL

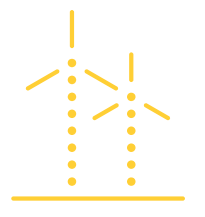
Strategy driven platforms addressing and impacting great societal challenges and market needs.



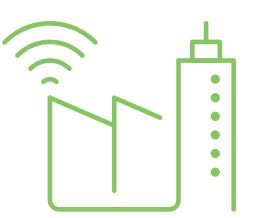
**NETWORKED
INTELLIGENT SYSTEMS**



**POWER AND
ENERGY**



**INDUSTRIAL AND
SYSTEMS ENGINEERING**



**COMPUTER
SCIENCE**



**4 CORE
R&D DOMAINS**

**5 PLATFORMS
SOCIETAL CHALLENGES
AND MARKET NEEDS**

- TEC4
AGRO-FOOD
- TEC4
ENERGY
- TEC4
HEALTH
- TEC4
INDUSTRY
- TEC4
SEA



A PROFESSIONAL JOURNEY OF EXCELLENCE

THE CHALLENGE

INESC TEC is a challenging place to work, ideal for self-improvement. Moreover, the Institute provides a multicultural, international and collaborative environment that makes it easier to exchange ideas, network and create synergies.

At INESC TEC, the collaborators have the opportunity to participate in international projects with some of the most important companies on a daily basis, with the mentoring support from the best researchers in the fields of electrical and industrial engineering, bioengineering, information technology and physics.

When young researchers join INESC TEC, they can choose different paths:

- Join top R&D projects while pursuing PhD or MSc studies, or even before that;
- Become an INESC TEC researcher and work on the most exciting fields, before moving to the industry sector;
- Have a career as INESC TEC researcher;
- Create his/her own science-based start-up with INESC TEC's support.

TALENT INCUBATOR

More than **200 professionals** transferred to market in 2019 (26 PhDs).

