



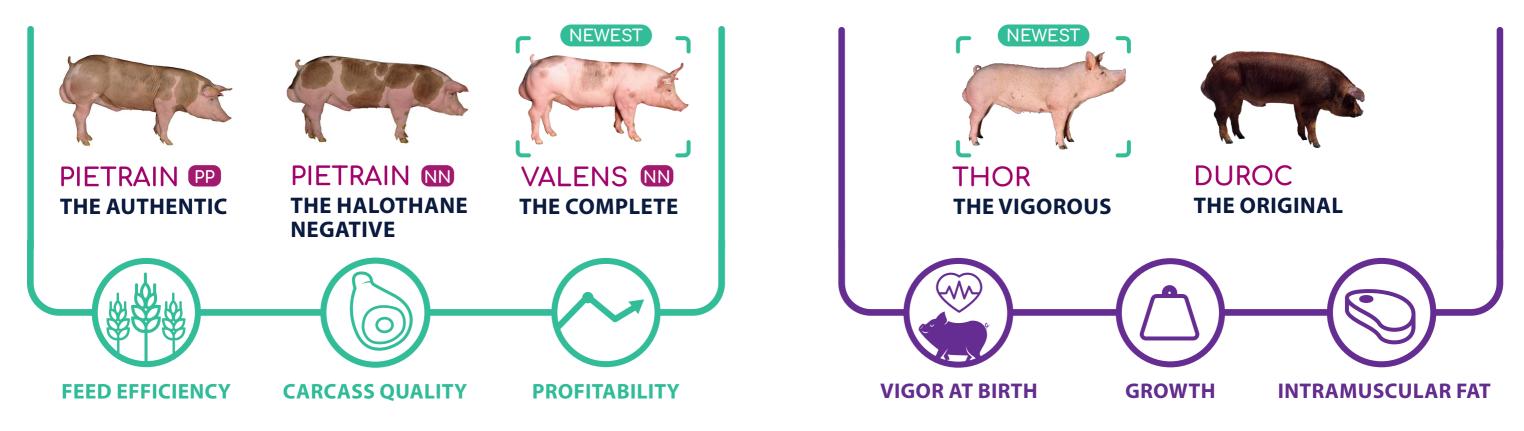
THE FRENCH LEADER OF SWINE GENETICS

3 LINES, 5 BOARS A PRODUCT FOR ANY MARKET

AXIOM PIETRAIN:

HEAVY, NUMEROUS, HOMOGENEOUS AND PROFITABLE PIGS

HYBRID & DUROC: SELECTED ON MEAT QUALITY, FOR VERY SPECIFIC MARKET



THE LARGEST BOARS STATION IN EUROPE

GUARANTEEING THE CONTROL 160 FEEDERS NEDAP OF CONSUMPTION, ADG, FAT 8,000 BOARS TESTED /YEAR AND MUSCLE ON EVERY AXIOM LINES

ADG ADC (average daily consumption) AN AXIOM EXCLUSIVE CRITERION

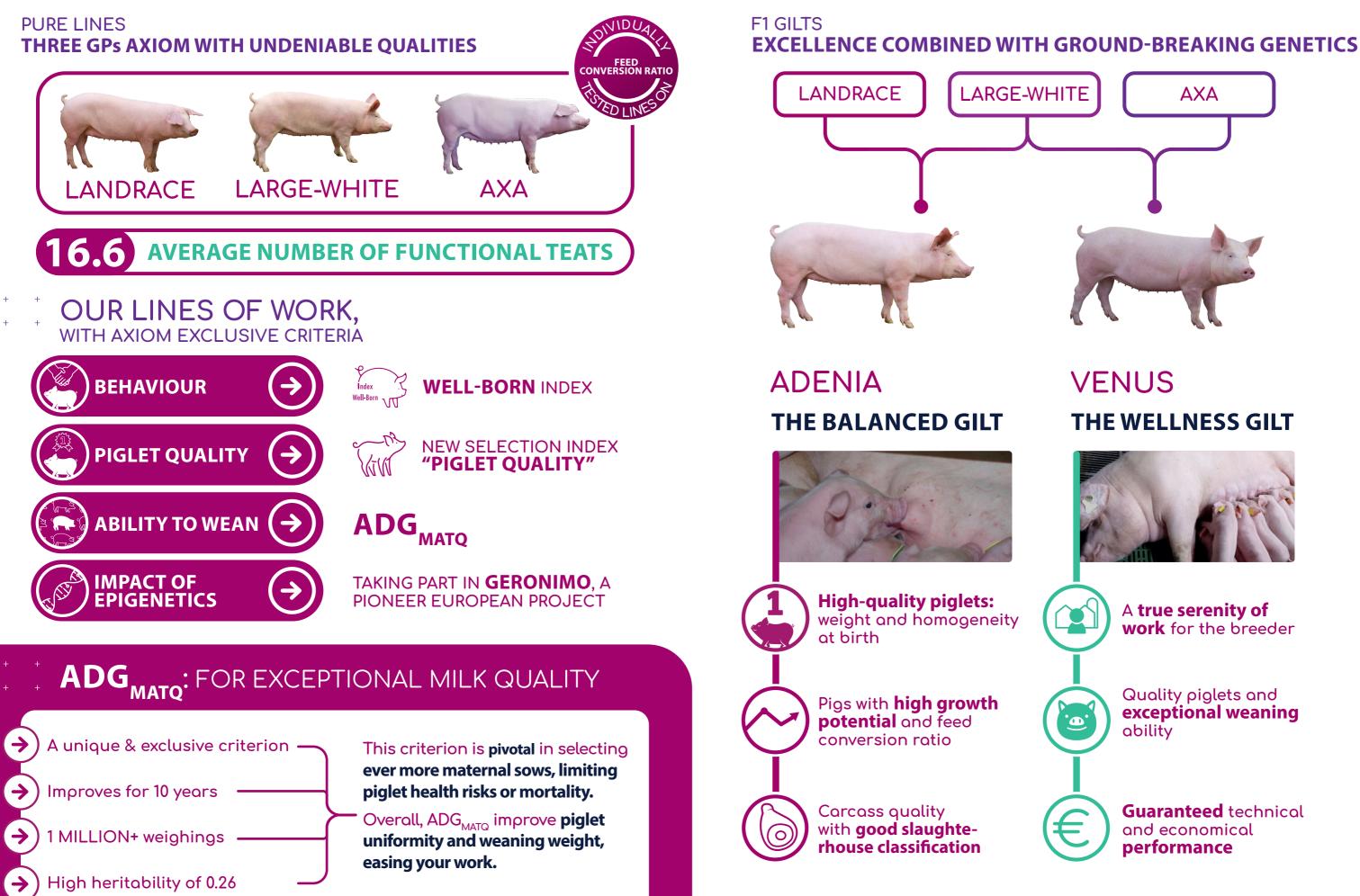
An Axiom indicator, with high heritability of 0.23, identifying animals with:



- MARBLED MEAT IS ESSENTIAL TO THE MEAT QUALITY
- IN VIVO MEASURES IN FARM AT 100 KG WITH ULTRASOUND
- CONTROL METHOD WITH **MRI SCANNER**



3 SOWS, 2 GILTS HEAVY, NUMEROUS, HOMOGENEOUS AND PROFITABLE PIGLETS



Guaranteed technical

THE AXIOM GROUP

OUR SELECTION STRATEGY

Axiom's R&D approach, from fundamental research to the development of concrete applications, is **based on 4 lines that directly address your professional needs:**



→ WHO IS AXIOM?

With **30 years of progress and genetic evolution**, AXIOM is nowadays the **French leader** in pig genetics. Genetic selection, R&D, innovations and the dissemination of **high-quality genes drive all of our teams** every day.

Our common goal: **providing the best genetic potential for your breeding**, which meets both the expected technical and economic performance and your working comfort.

OUR HEALTH CONTROL

SPF breeding sites \longrightarrow Reinforced biosecurity on site \longrightarrow Farms with air filtration

-Transport under filtered air ← Drastic epidemio-surveillance plan←



WHEN TECHNOLOGIES MEET OUR GENETICS

In addition to the research lines, AXIOM gets the best from technology by developing exclusive tools:



BLUP evaluation

A reference method to estimate the genetic value of a sire, managed by AXIOM. A program connected to the different pyramids in the world, which enables 50,000 candidates to be evaluated each year.



Application of genomics

Complements and enhances the precision of the BLUP evaluation. Through genomics, the value of animals can be estimated more accurately on non-assessed criteria. Typically, it is routinely applied to several lineages.



OCS, Optimal Contribution Selection

An effective selection tool developed by AXIOM that allows significant genetic progress while anticipating the evolution of the genetic inbreeding of the livestock.



PLEASE TAKE OUR CONTACT CARD



FEEL FREE TO WRITE! 🛛 😼



