

# PIC Camborough®: Unrivaed performance, achieved efficiently

 Never Stop Improving  
*Your Profitability.*

## Lowest cost per weaned pig

As compared to other genetic suppliers

### More productive days

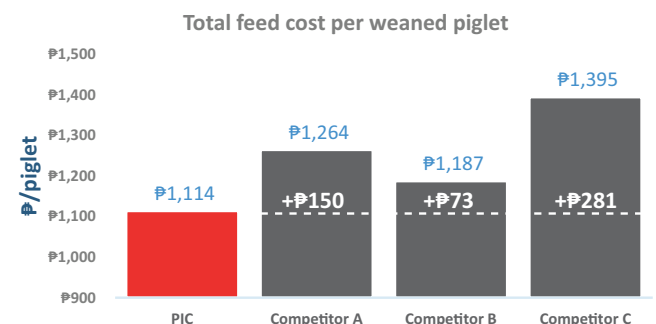
The Camborough® reaches puberty younger and has a shorter wean to estrus interval (average of 5-7 days) for earlier breeding and faster rebreeding. As a result, the Camborough® drives sow herd efficiency with more productive days in her lifetime.

	Camborough®	Competitor A
Age at first mating	>215 days	>240 days
Weight at first mating	135-150 kgs	150-170 kgs

Source: 2021 PIC PHL full-year benchmarking performance

### Lower feed cost

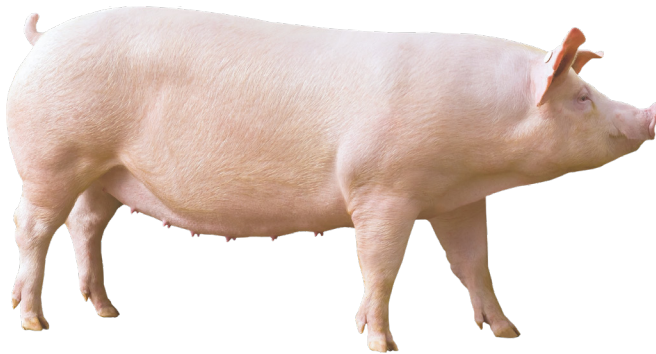
The Camborough® costs less to feed per pig weaned compared to competitor sows, indicating her superior feed efficiency. On average, she eats 100 kg less feed per year.



Source: PIC and Competitor Feeding Recommendations

### Strong mothering ability

The Camborough® has more teats to nurse pigs, reducing the need for fostering and extra labor needed to move and manage pigs. At PIC Elite Farms (genetic nucleus farms), 65% of gilts had 16+ functional teats in 2021, and this improvement in potential continues to be disseminated to local producers.



The Camborough® has set the standard in sow performance since 1963. As the market leader in sow genetics, she is the ideal choice for producers looking for a low-maintenance, high-performing sow that yields uniform, heavy pigs.

The Camborough® creates value for every link in the pork chain, including:

- Lowest cost per weaned pig
- Contribution to high-performing progeny
- Ability to perform across multiple environments

The Camborough® is predictable and easy to manage, and comes with PIC's commitment to customer success through economically relevant breeding goals, unrivaed technical support, and a healthy supply chain.

**PIC®**

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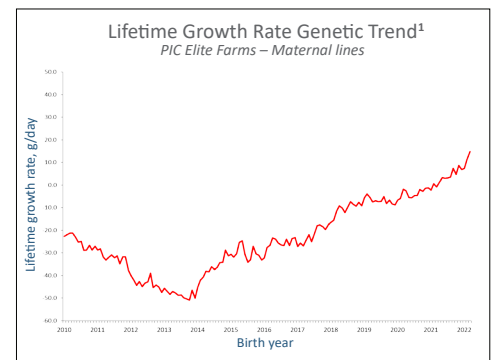
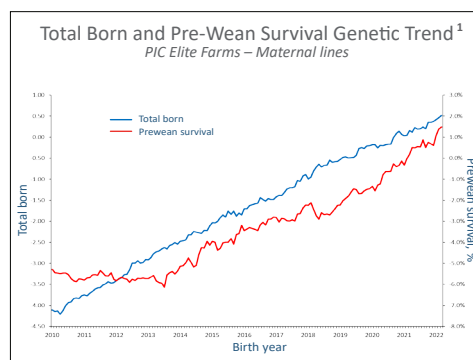
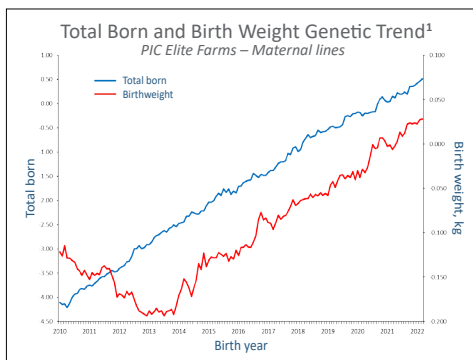
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## Contribution to high-performing progeny

### More and stronger piglets ready to grow

PIC has improved birth weight and pre-wean survival, while litter size has grown as well. Industry research has shown that pigs born less than 0.9 kg are less viable, have a higher pre-wean mortality, and lower post-weaning performance. Over the last 5 years, the percent of pigs born below 0.9 kg has decreased by 6% points.

The Camborough® delivers stronger pigs that grow faster. This improvement is observed in day-to-day performance in PIC Elite Farms.



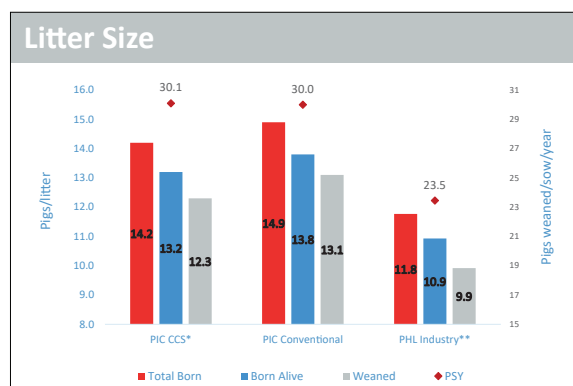
<sup>1</sup> Vertical axis is normalized to zero average for the last 2 years

## Ability to perform across multiple environments

### Robust mother

Through selection and testing strategies, feet and leg score throughout PIC Elite Farms have improved, resulting in maximized sow retention.

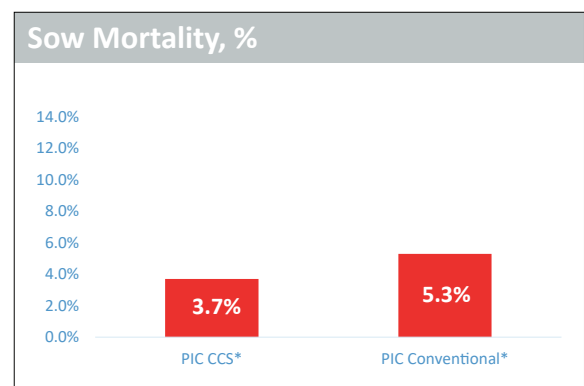
The Camborough® excels in various housing systems, with local producers achieving significantly better PSY compared to industry average and low sow mortalities.



CCS = climate controlled system

\* PIC PHL 2018 Full year benchmarking results

\*\*2021 Phil. Swine Production Performance



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\* PIC PHL 2018 Full year benchmarking results

Philippine industry average for sow mortality not available