



***"I am confident  
that I will break  
the EPEF 500 barrier  
in a short while"***

**Konrad Sieńko, Owner, Inwest Agro**

**Bartosz Smieszny, Farmer**

**Mr. Bartosz Smieszny, near Toruń in Poland, sees remarkable changes in performance in his new DACS house compared to his three existing houses. Changes only for the better.**

#### **It was all worth the wait**

"After a visit to a DACS ventilated house together with the Polish DACS distributor, Mr. Konrad Sienko, owner of Inwest Agro, I was convinced that I had to change my building permit to include a DACS ventilation system. That delayed the building process by a year, but I'm glad I made the switch because it was all worth the wait," Bartosz Smieszny begins.

#### **It was mind-blowing to see**

"I have no extra ventilation capacity than what the Corona air inlets deliver, but due to the unmatched air flow directly to the birds then they stay active and perform very well even during days with high outside temperatures! The DACS system is a true revolution compared to the traditional side-wall air inlet system that I have in my other three houses. On day 21, with 34°C outside, the side-wall inlet system ran at 100% capacity while DACS ran at just 50% capacity — yet the birds were in far better condition in my DACS ventilated house, clearly proving the system's superiority."

#### **EPEF of 476**

"We had our first batch of day-old birds delivered middle of June. Even with high outside temperatures during the grow-out period, my birds stayed healthy and strong. We received 36-gram poultlets from the hatchery, so my expectations were not high. Still, we reached 3.03 kg per bird at 42 days with an FCR of 1.49 and a mortality rate of 2.28%, resulting in an EPEF of 473. To me, these results speak for themselves."

#### **A welcome side effect**

"I installed a mist cooling system in my DACS house, but it has not been used during this first cycle. The capacity of the DACS system is no higher than in my other houses – it's simply the superior airflow pattern that directs the air down and around the birds that makes the difference between the houses. I was told about the 50% savings on heating, and I achieve that – but to me, that's just a welcome side effect. What really matters is the superior airflow and indoor climate in the DACS house because that is what really pays off and I am confident that I will break the EPEF 500 barrier in a short while in my DACS house," Bartosz Smieszny concludes with a smile.