

Výrobně-obchodní družstvo se sídlem v Kámeně

Founded: 1993

Legal form: Agricultural cooperative

Utilised agricultural area: 1,750 ha



Výrobně-obchodní družstvo se sídlem v Kámeně is a modern agricultural cooperative combining crop production with a large-scale cattle breeding and milk production programme. Since its foundation in 1993, the farm has developed into an important Simmental/Fleckvieh breeding operation, with a strong focus on herd performance, genetic progress and the production of high-quality breeding bulls.

Cattle herd

The farm keeps approximately 1 650 head of cattle. The dairy herd represents the core of the cattle operation. With 650 dairy cows, the farm produces approximately 6 million litres of milk annually, achieving an average yield of 9,700 kg of milk per cow.

Category	Head
Dairy cows	650
Heifers	500
Calves	250
Fattening bulls	250

Milking technology: BouMatic 2 × 16 parallel side-by-side milking parlour

Results of the Milk recording for 2025

Number of lactations	Milk (kg)	Fat (kg)	Fat (%)	Protein (kg)	Protein (%)	Calving interval
629	9 218	358	3,88	318	3,45	377

A balanced farming system

Crop production provides the farm with an important feed base for its cattle operation while maintaining a diversified agricultural structure. The farm manages 1,750 hectares of agricultural land, producing cereals, maize, oilseed rape, peas, forage crops and potatoes.

Crop	Area	Average yield
Wheat	280 ha	7.5 t/ha
Barley	110 ha	6.5 t/ha
Maize	350 ha	45 t/ha
Oilseed rape	150 ha	4.5 t/ha
Peas	100 ha	2.0 t/ha
Forage crops	600 ha	2.0 t/ha
Potatoes	160 ha	40 t/ha



Selected achievements

- MORDOR – the highest MW in the population
- KAM MEGAN – first heifer to reach GZW 152
- 7× Czech Fleckvieh Breed Champion
- Largest producer of bulls for natural service in the Czech Republic

CATTLE GENOM – GENOMICS FOR THE FUTURE OF BREEDING

The farm is actively involved in the CATTLE GENOM project, coordinated by the Czech Fleckvieh Breeders Association. The project focuses on large-scale genomic testing of female Czech Fleckvieh cattle and combines genomic information with production and health data.



**CATTLE
GENOM**



CESTR
svaz chovatelů
českého strakatého skotu

2 479
genotyped
animals

Population:
124 135

114,1
GZW index
(Total Merit index)

Population:
104,1

108,9
Milchwert
(Milk index)

Population:
102,6

104,7
Fleischwert
(Beef index)

Population:
100,3

TOP 50 genotyped
animals, has an average:

GZW 135

MW 122

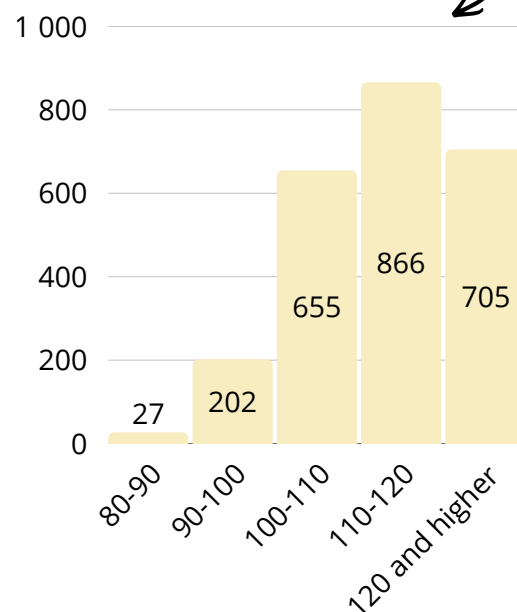
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Kámen Stars

Participating at National shows has a long tradition here. We deeply value our animals, which is why every show cow has a name and is cared for with love. Of course, it takes a lot of time and work but it's all worth it for the joy of winning each trophy. That's why the Kámen Stars aren't just cows, but also all the people who contribute to the preparations and, by extension, the success of our breeding cows. We are, quite simply, a team of enthusiasts and cow lovers.



Distribution of Genotyped
Animals According to GZW



I  **FLECKVIEH**
WORLD SIMMENTAL-FLECKVIEH CONGRESS 2026