

# BEEF SIRE CATALOGUE SPRING 2024





# HUSAR Z VINIC AAB-021



Husar is very interesting bull not only for his excellent production but also for his pedigree.

His sire, Balmachie Rodger was imported to CZ from Scotland in 2018 at the age of 4 years and was scored with incredible 94 points at the final test. He became Champion and National winner at the angus show in 2018 in the category for older bulls. A year before that we became a Grand Champion bull at the prestigious Royal Highland Show in Scotland. Husar's dam mother Black Angel was also imported to CZ from Scotland from famous Rawburn farm and is a daughter of Rawburn Boss Hog. Husar is a bull with very good growth, perfect exterior and great character. His strengths are body length, muscularity and rib eye area.

## Aberdeen angus

Born: **17. 11. 2021**  
Breeder: **Vinařství Josef Valihrach,s.r.o.**

## BALMACHIE BEN VORLICH

**BALMACHIE RACHEL K097**

**BALMACHIE RODGER P1**

**RAWBURN BLACK ANGEL**

**RAWBURN BOSS HOGG N6**

**RAWBURN BLACK ANGEL S**

## BREEDING VALUES

Comparison with population mean		AAB-021	Average
Direct effect	Calving ease	111	102
	Growth	132	117
Maternal effect	Calving ease	107	104
	Growth	92	91

## OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
31	267	399	638
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 750	1 656	138	81

	50	60	70	80	90	100	110	120	130	140	150	
Body size												<b>126</b>
Body length												<b>143</b>
Weight												<b>148</b>
Capacity:												<b>145</b>
Muscularity												<b>139</b>
Utility type												<b>144</b>

Recommended use		
maiden heifers		
YES		
cross-br.	transfer	pure br.
YES	YES	YES



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# CHUSTER RED OLŠAVA AAB-318



Chuster Red is a typical Aberdeen angus with fine frame and small head with good growth and above average muscularity. His sire Lanigan Red Deep Canyon is an Irish bull with the US origin and other interesting Irish bull from Netherton farm can be found in the dam's pedigree. He was imported to CZ and used in natural breeding.

Chuster Red got very good growth at the rearing station so we can also expect his offspring to grow well. His daughters will be dairy and within crossbreeding we can establish high quality dam population. Chuster can be used on heifers thanks to expected easy calvings.

## Aberdeen angus

Born: **5. 4. 2022**  
Breeder: **Olšava eko s.r.o.Sehradice**

## LANIGAN RED DEEP CANY

**532698 931 CZ**

## DUSTER RED VIMA

**272834 972 CZ**

## BOŘEK RED Z JAKUBOVIC

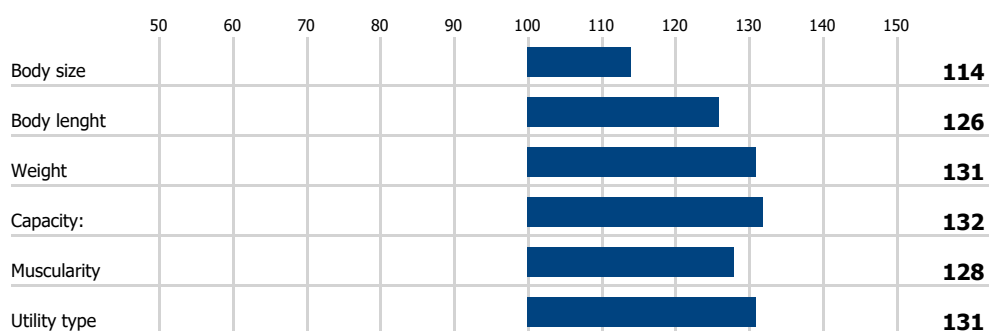
**230202 972 CZ**

## BREEDING VALUES

Comparison with population mean		AAB-318	Average
Direct effect	Calving ease	101	102
	Growth	122	117
Maternal effect	Calving ease	82	104
	Growth	109	91

## OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
40	224	345	617
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
2 050	1 639	139	83



Recommended use		
maiden heifers		
YES		
cross-br.	transfer	pure br.
YES	YES	YES



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# HARBI ZE STATKU P IIT-239



Harbi is a polled bull, result of embryotrasfer where his sire is French polled bull Luther P, who already has 50 offspring in The Czech Republic with very good production.

The dam of Harbi is also polled cow Eina ze Statku, daughter of French bull Figuer P. She is a cow with above average dairyness and very good exterior.

Harbi P is ataxia free bull and is heterozygous carrier of a gene for double muscularity Q204X.

The bull can be used on heifers.

## Charolais

Born: **9. 11. 2021**  
Breeder: **Zuzánek J.,ing,Bernartice**

## CABREL

**GAFSA SC P**

## LUTHER P

**ELINA ZE STATKU P**

**FIGUIER P**

**CELESTÝNA ZE STATKU**

## BREEDING VALUES

Comparison with population mean		IIT-239	Average
Direct effect	Calving ease	104	97
	Growth	116	111
Maternal effect	Calving ease	94	106
	Growth	116	100

## OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
43	240	359	598
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
2 025	1 605	139	78

	50	60	70	80	90	100	110	120	130	140	150	
Body size												<b>118</b>
Body length												<b>127</b>
Weight												<b>127</b>
Capacity:												<b>124</b>
Muscularity												<b>119</b>
Utility type												<b>122</b>

## Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES



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# HERRY Z CHOTĚBOŘE P IIT-256



Herry is a son of homozygous polled bull Ceintur ze Statku PP, who was born from French embryo at farm of Mr. Zuzanek (s. Hector P, d. Hoppolyte P)  
 The dam of Herry comes from Statek Doubravka Chotebor. She has above average BV for growth in direct effect.  
 Herry doesn't have too much genetic potential for dairyness but we believe he will be suitable for farms focusing on production of well growing and muscular animals, which will excel also in fattening.  
 Herry P is ataxia free bull and is heterozygous carrier of a gene for double muscularity Q204X.  
 The bull can be used on heifers.

## Charolais

Born: **10. 12. 2021**  
 Breeder: **Statek Doubravka, Chotěboř**

## HECTOR SC P

**HIPPOLYTE P**

## CEINTUR ZE STATKU PP

**CZ 584713961**

**UFO ZEPO**

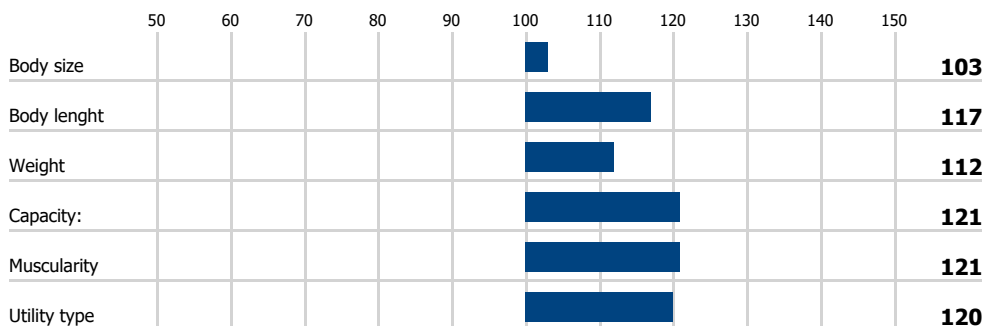
**CZ 334961961**

## BREEDING VALUES

Comparison with population mean		IIT-256	Average
Direct effect	Calving ease	108	97
	Growth	121	111
Maternal effect	Calving ease	98	106
	Growth	101	100

## OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
49	196	339	594
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 600	1 493	136	80



Recommended use		
maiden heifers		
YES		
cross-br.	transfer	pure br.
YES	YES	YES



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# CHLUP Z MOKRÝŠOVA P IIT-703



Chlup P is a polled son of French AI bull Ondream P who has already 300 pure bred calves in CZ. The dam of Chlup – Frida z Mokrysova is a daughter of another French legent – Must PP. She has excellent exterior (86 points) and above average BV in direct as well as maternal effect. Chlup P is suitable for heifers, has very good growth and muscularity, but also has very good BV for dairyness. Offspring of this bull will be good for fattening.

## Charolais

Born: **12. 10. 2022**  
Breeder: **Slavík Leoš, Mokryšov**

## ONEDREAM P

**FARIDA Z MOKRÝŠOVA**

## LUTHER P

**MARQUISE**

**MUST PP**

**DANIELA Z MOKRÝŠOVA**

## BREEDING VALUES

Comparison with population mean		IIT-703	Average
Direct effect	Calving ease	105	97
	Growth	122	111
Maternal effect	Calving ease	99	106
	Growth	112	100

## OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
43	234	371	608
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 900	1 588	140	80

	50	60	70	80	90	100	110	120	130	140	150	
Body size												<b>121</b>
Body length												<b>129</b>
Weight												<b>136</b>
Capacity:												<b>129</b>
Muscularity												<b>125</b>
Utility type												<b>127</b>

## Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES



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# CHÁN Z CUNKOVA PP IIL-209



Chán PP is homozygous polled limousine bull with excellent pedigree and production figures. His sire is German bull Mateo PP who has already more than 100 calves born in CZ. His dam is also homozygous polled cow with above average BV for dairyness. Chán PP is a bull of average frame, but he excels with above average muscularity and great growth. His breeding values predict easy calvings therefore he can be used also for heifers.

## Limousine

Born: **8. 8. 2022**  
Breeder: **Farma Kozák, s.r.o.**

## C.N.MOSKITO P

C.N.CITA P

## C.N.MATEO PP

DIXI Z OSTRÉHO PP

BODY Z POSTUPIC P

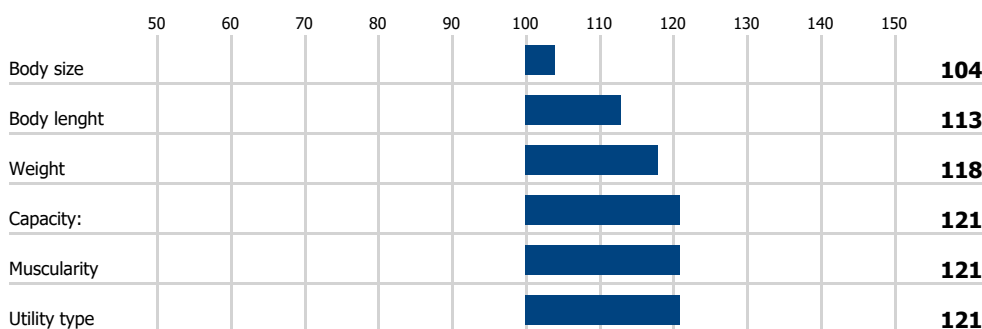
BRILIA Z CUNKOVA PP

## BREEDING VALUES

Comparison with population mean		IIL-209	Average
Direct effect	Calving ease	105	97
	Growth	118	114
Maternal effect	Calving ease	101	99
	Growth	106	96

## OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
33	190	317	542
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 433	1 401	131	76



Recommended use		
maiden heifers		
YES		
cross-br.	transfer	pure br.
YES	YES	YES



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# HAMLET PÍSECKÝ PP ILI-743



Hamlet PP is homozygous polled bull with combination of German and French polled bloodlines in his pedigree. His sire is Gueret P, son of Mateo PP which was one of the first German polled bulls used in CZ. The dam sire, Tigris PP, is also homozygous polled. Hamlet has an average frame with strong muscularity and can be used also on bigger heifers. Hamlet is recommended for farmers who want to have well growing polled offspring with great muscularity which is suitable for further fattening.

## Limousine

Born: **10. 9. 2021**  
Breeder: **Kotalík Milan, Semice**

## C.N.MATEO PP

DICTEE

TIGRIS PP

MÁŇA Z KALIŠTĚ

GUERET PO P

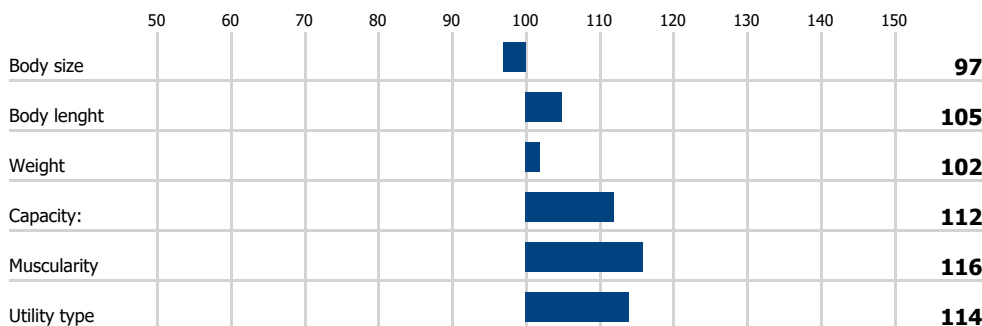
VANILKA PÍSECKÁ P

## BREEDING VALUES

Comparison with population mean		ILI-743	Average
Direct effect	Calving ease	100	97
	Growth	122	114
Maternal effect	Calving ease	100	99
	Growth	88	96

## OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
43	206	338	576
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
	1 460	132	77



Recommended use		
maiden heifers		
YES		
cross-br.	transfer	pure br.
YES		



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