

# Besamungsverein Nordschwaben e.V.



**IBIZA**

born 25.08.17 / HB 854168

GZW 124      MW 114      FW 115      FIT 109



A2A2 / AB / dual-purpose / Type traits / Conformation / Type / milk components / milkability / milking speed

**Pedigree**

IMPERATIV 00193800

RONJA DE 09 48053898  
 ZW: 100/ 99/ 142 -0.13 -0.05  
 + 3/ 2.9 9033 3.65 330 3.72 336  
 HL: 2016/ 9178 3.45 317 3.76 345

IMPRESSION 00170524  
 URKE DE 09 48308080  
 5/ 4.2 11003 4.13 455 3.73 411  
 EVEREST 179900  
 178 DE 09 45222875  
 + /

**Total Merit Index**

**GZW 124 (70) Ecological Index 124 (78)**

**Milk Index**

**MW 114 (76)**

index:	n	Milk Index	Fat %	Fat kg	Protein %	Protein kg	HD-Ø
		<b>+274</b>	<b>+0.11</b>	<b>+20</b>	<b>+0.13</b>	<b>+20</b>	

  

Beef Index		FW 115 (70)	
Net Daily Gain	111	Slaughter yield	115
		Carcass quality class (EUROP)	109

  

Fitness Index		FIT 109 (72)	
Functional Herd Life	104 (71)	fertilization	+1%
Calving ease p..	105 (93)	Calving ease m..	111 (63)
Somatic cell count	96 (74)	Milking speed	107 (74)
Persistence	102 (76)	performance increase	95 (71)
		Daughter Fertility	113 (52)
		Vitality	114 (75)
		udder health	98 (76)

**Fitness index**

**daughters:**

trait	ZW	76	88	100	112	124	
Frame	106						
Muscularity	101						
Feet & Legs	116						
Udder	120						
Cross height	108	small					tall
Body length	107	short					long
Rump width	100	narrow					wide
Body depth	98	shallow					deep
Rump angle	106	flat					sloped
Rear leg set (site view)	93	strong					sickled
Hock quality	104	swollen					dry
Pasterns	107	weak					strong
Foot angle	108	low angles					high
Fore udder length	115	short					long
Rear udder length	108	short					long
Fore udder attachm..	108	loose					tight
Susp. Ligament	108	weak.					strong.
Udder depth	112	deep					high
Teat length	94	short					long
Teat thickness	108	thin					thick
Teat placem. front.	104	wide					inwards
Teat placem. rear.	103	wide					inwards
Teat Direction rear.	103	wide					inwards
Additional Teat	100	possible					clean