

**Picard**

HB-NO.: 811681 breed: Holstein-Sbt  
 IB-ID: HOLLUXM000318176026 date of birth: Aug 25, 2021



owner: 26 - RBB, Groß Kreutz  
 breeder: Gaby & Philippe, Arnold, Echternach



aAa Beta Casein Cappa Casein  
 243156 A22 AA

**509681 Pikachu**  
 NL 000620153335  
 Gen Pikachu

**508870 Charl**  
 US 000074345956  
 HURTGENLEA RICHARD CHARL-ET

**Peggy**  
 03/87-86-87-85/86 DE 000539782194  
 maxP 3 14542 +4.30 625 +3.69 537  
 avP 3 12118 +4.40 533 +3.71 450

**811681 Picard**  
 LU 000318176026  
 PICARD

**156583 Casino**  
 NL 000865720444  
 VEELHORST DG MADRID

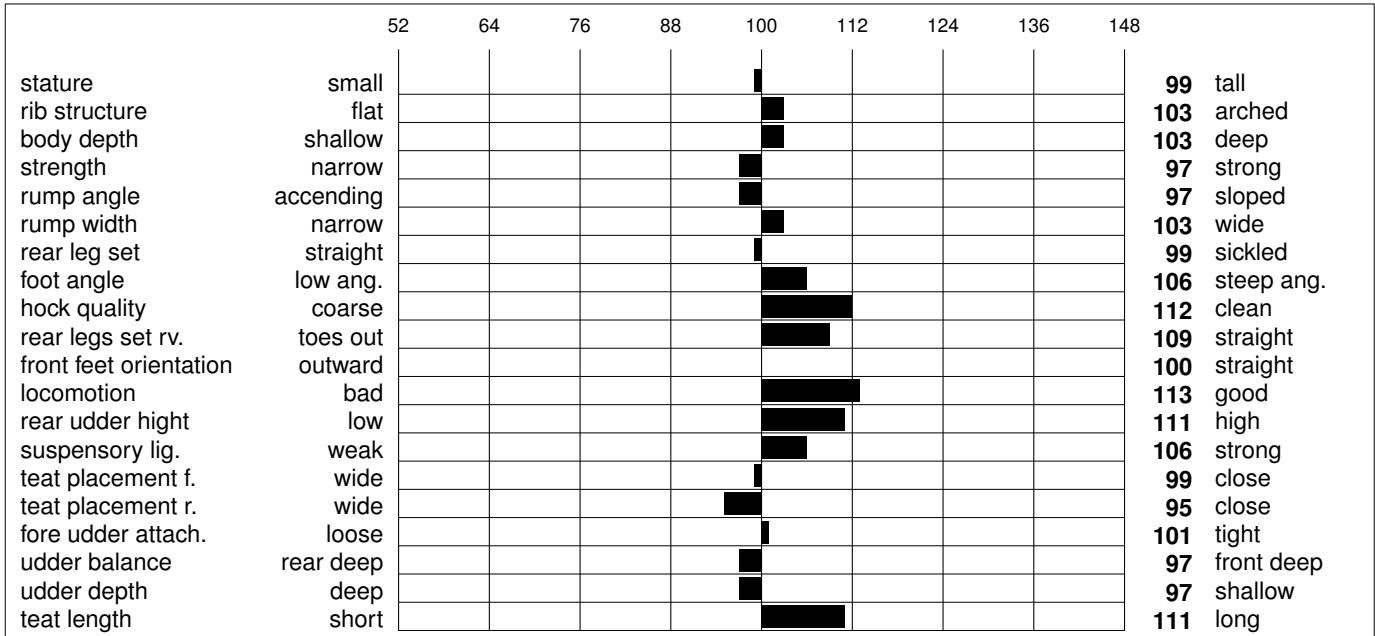
**Ilvy**  
 02/83-85-84-85/85 LU 000218024515  
 maxP 2 13188 +3.88 512 +3.33 439  
 avP 2 11602 +3.95 458 +3.41 396

**Ina**  
 03/87-89-87-88/88 DE 000539701958  
 maxP 3 15105 +3.93 594 +3.80 574  
 avP 3 12290 +3.96 487 +3.91 481

**508254 All-Star**  
 US 003129015960  
 S-S-I PENLEY ALL STAR

<b>RZG</b> <sup>82 %</sup>	<b>RZM</b> <sup>gD</sup>	<b>RZE</b> <sup>gD</sup>	<b>RZN</b> <sup>gD</sup>	<b>RZR</b> <sup>gD</sup>	<b>RZS</b> <sup>gD</sup>	<b>RZhealth</b> <sup>gD</sup>					
<b>151</b>	<b>149</b> 75 %	<b>115</b> 73 %	<b>114</b> 67 %	<b>105</b> 55 %	<b>111</b> 77 %	<b>119</b> 72 %					
<b>RZ€</b>	<b>milk</b>	Daugh.	Farms	Rel. %	Milk kg	Fat %	Fat-kg	Protein %	Protein kg	Daugh. DEU	TD 1/2/3 L
<b>+2196</b>				75	<b>1374</b>	<b>+0.30</b>	<b>89</b>	<b>+0.09</b>	<b>58</b>	0	-/-

<b>Health traits</b>					<b>Body cond.</b>	<b>RZcalffit</b>	<b>Calving ease</b>		<b>Persistenz</b>
RZudder fit <sup>gD</sup>	RZHoof <sup>gD</sup>	DDc <sup>gD</sup>	RZrepro <sup>gD</sup>	RZmetabol <sup>gD</sup>	BCS <sup>gD</sup>	Calf health <sup>gD</sup>	RZKm <sup>gD</sup>	RZKd <sup>gV</sup>	RZPersist. <sup>gD</sup>
<b>111</b>	<b>108</b>	109	<b>109</b>	<b>106</b>	<b>94</b> 73 %	<b>94</b> 64 %	<b>110</b> 64 %	<b>107</b> 86 %	<b>101</b> 63 %



<b>conformation</b>	Daughters	Farms	Rel. %	Dairy type	Body	Feed&Legs	Mammary	Daugh. DEU
			73	<b>104</b>	<b>104</b>	<b>119</b>	<b>105</b>	<b>0</b>

<b>Daughter fertility</b>		<b>Calving traits</b>				<b>Milking speed</b>		<b>Feed Efficiency</b>	<b>RZRobot</b>	<b>RZÖko</b>
CON <sup>gD</sup>	CF <sup>gD</sup>	CEm	SBm	CEd	SBd	RZD <sup>gV</sup>	Tmp <sup>gD</sup>	RZFE <sup>gD</sup>	<sup>gD</sup>	<sup>gD</sup>
<b>106</b> 54 %	<b>98</b> 44 %	107	111	106	107	<b>97</b> 77 %	<b>96</b> 56 %	<b>107</b> 41 %	<b>116</b> 71 %	<b>135</b> 81 %