

**FR 008844387047**

HB-NO.: 298740  
short name: Skal Red P

breed: Holstein-Rbt  
date of birth: Oct 28, 2021

**SKAL RED**

|                 |                 |                 |
|-----------------|-----------------|-----------------|
| <b>pedigree</b> | V               | CA 000040001174 |
| BULL            | Webcast Pp      |                 |
| 298740          |                 | MV              |
| Skal Red P      | M               | DE 000360324663 |
|                 | FR 008844196829 | Gywer RDC       |
|                 | Phiphi Red      |                 |

|                                                     |                            |                            |                            |                            |                            |                            |           |              |            |
|-----------------------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|-----------|--------------|------------|
| RZG <sup>86 %</sup>                                 | RZM <sup>gD</sup>          | RZE <sup>gD</sup>          | RZN <sup>gD</sup>          | RZR <sup>gD</sup>          | RZS <sup>gD</sup>          | RZhealth <sup>gD</sup>     |           |              |            |
| <b>142</b>                                          | <b>122</b> <sup>78 %</sup> | <b>109</b> <sup>78 %</sup> | <b>124</b> <sup>72 %</sup> | <b>123</b> <sup>58 %</sup> | <b>128</b> <sup>77 %</sup> | <b>132</b> <sup>83 %</sup> |           |              |            |
| RZ€ <sup>87 %</sup>                                 | milk                       | daughters                  | herds                      | rel.%                      | milk kg                    | fat %                      | fat kg    | protein %    | protein kg |
| <b>+1960</b>                                        |                            | 0                          | 0                          | 78                         | <b>1046</b>                | <b>0.05</b>                | <b>48</b> | <b>-0.01</b> | <b>35</b>  |
| daughter distribution - milk (of 9 countries total) |                            |                            |                            |                            |                            |                            |           |              |            |
| CAN                                                 | FRA                        | POL                        | ESP                        | DEU                        | ITA                        | NLD                        | GBR       | DFS          |            |
| 0                                                   | 0                          | 0                          | 0                          | 0                          | 0                          | 0                          | 0         | 0            |            |

| health traits      |                    |     |                   |                    | body cond. | calf health               | calving ease               |                            | Persistenz                 |
|--------------------|--------------------|-----|-------------------|--------------------|------------|---------------------------|----------------------------|----------------------------|----------------------------|
| UFit <sup>gD</sup> | Hoof <sup>gD</sup> | DDc | Rep <sup>gD</sup> | Meta <sup>gD</sup> | BCS        | KFit <sup>gD</sup>        | RZKm <sup>gD</sup>         | RZKd <sup>gV</sup>         | RZPersistenz <sup>gD</sup> |
| <b>126</b>         | <b>118</b>         | 116 | <b>106</b>        | <b>107</b>         | <b>109</b> | <b>92</b> <sup>62 %</sup> | <b>106</b> <sup>74 %</sup> | <b>115</b> <sup>77 %</sup> | <b>121</b> <sup>77 %</sup> |

|                        |           |    |    |    |    |     |     |     |     |     |                       |
|------------------------|-----------|----|----|----|----|-----|-----|-----|-----|-----|-----------------------|
|                        |           | 52 | 64 | 76 | 88 | 100 | 112 | 124 | 136 | 148 |                       |
| stature                | small     |    |    |    |    |     |     |     |     |     | <b>103</b> tall       |
| rib structure          | flat      |    |    |    |    |     |     |     |     |     | <b>92</b> arched      |
| body depth             | shallow   |    |    |    |    |     |     |     |     |     | <b>96</b> deep        |
| strength               | narrow    |    |    |    |    |     |     |     |     |     | <b>107</b> strong     |
| rump angle             | accending |    |    |    |    |     |     |     |     |     | <b>97</b> sloped      |
| rump width             | narrow    |    |    |    |    |     |     |     |     |     | <b>106</b> wide       |
| rear leg set           | straight  |    |    |    |    |     |     |     |     |     | <b>89</b> sickled     |
| foot angle             | low ang.  |    |    |    |    |     |     |     |     |     | <b>107</b> steep ang. |
| hock quality           | coarse    |    |    |    |    |     |     |     |     |     | <b>100</b> clean      |
| rear legs set rv.      | toes out  |    |    |    |    |     |     |     |     |     | <b>105</b> straight   |
| front feet orientation | outward   |    |    |    |    |     |     |     |     |     | <b>102</b> straight   |
| locomotion             | bad       |    |    |    |    |     |     |     |     |     | <b>103</b> good       |
| rear udder hight       | low       |    |    |    |    |     |     |     |     |     | <b>102</b> high       |
| suspensory lig.        | weak      |    |    |    |    |     |     |     |     |     | <b>100</b> strong     |
| teat placement f.      | wide      |    |    |    |    |     |     |     |     |     | <b>104</b> close      |
| teat placement r.      | wide      |    |    |    |    |     |     |     |     |     | <b>102</b> close      |
| fore udder attach.     | loose     |    |    |    |    |     |     |     |     |     | <b>110</b> tight      |
| udder balance          | rear deep |    |    |    |    |     |     |     |     |     | <b>87</b> front deep  |
| udder depth            | deep      |    |    |    |    |     |     |     |     |     | <b>113</b> shallow    |
| teat length            | short     |    |    |    |    |     |     |     |     |     | <b>96</b> long        |

|                     |           |       |       |            |            |             |            |
|---------------------|-----------|-------|-------|------------|------------|-------------|------------|
| <b>conformation</b> | daughters | herds | rel.% | dairy type | body       | feet & legs | udder      |
|                     | 0         | 0     | 78    | <b>92</b>  | <b>105</b> | <b>106</b>  | <b>110</b> |

|                                                             |     |     |     |     |     |     |     |     |
|-------------------------------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| daughter distribution - conformation (of 9 countries total) |     |     |     |     |     |     |     |     |
| ESP                                                         | NLD | FRA | ITA | POL | DEU | CAN | GBR | DFS |
| 0                                                           | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |

| daughter fertility         |                            | calving traits    |                   |                   |                   | milking speed              |                           | RZFE                      | RZRobot | RZorganic                  |
|----------------------------|----------------------------|-------------------|-------------------|-------------------|-------------------|----------------------------|---------------------------|---------------------------|---------|----------------------------|
| CON <sup>gD</sup>          | CF <sup>gD</sup>           | CEm <sup>gD</sup> | SBm <sup>gD</sup> | CEd <sup>gV</sup> | SBd <sup>gD</sup> | RZD <sup>gV</sup>          | Tmp <sup>gD</sup>         | <sup>gD</sup>             |         | <sup>gD</sup>              |
| <b>121</b> <sup>57 %</sup> | <b>105</b> <sup>63 %</sup> | 106               | 106               | 119               | 112               | <b>102</b> <sup>77 %</sup> | <b>92</b> <sup>60 %</sup> | <b>91</b> <sup>40 %</sup> |         | <b>140</b> <sup>86 %</sup> |