# 361279 • Vandenberg Richarlison
# Rioaveso x S-S-I Mogul Reflector x Ms Riverboy • aAa: 243




Breeder: Mts. van den Berg-Oosting, Elsloo (FR)

- From the Sneeker family
- Super production
- Good, all-round conformation
- Very good health traits
- High longevity



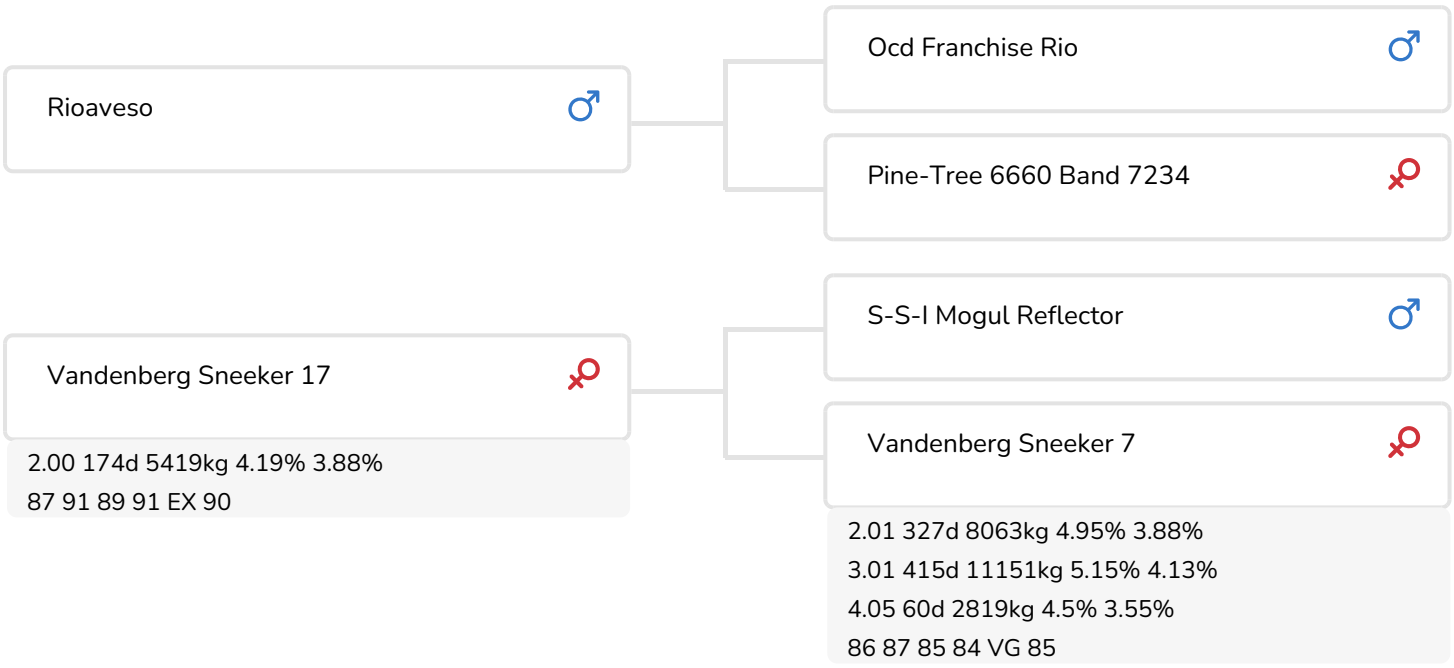

Newhouse Sneeker 422
(great-great grand dam of Richarlison)

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# PRACTICAL PROVEN BREEDING

**BULL INFORMATION**

| | | | |
|---|---|---|---|
| Name | Vandenberg Richarlison | Date of birth | 2021-09-10 |
| Herdbook number | NL 649811654 | Gestation length | 278 |
| A.I.-code | 361279 | Kappa Casein | AB |
| PFW code | C | Beta Casein | A2/A2 |
| aAa code | 243 | Cow family | Sneeker |
| colour | ZB | Straw colour | Pistachio Green |
| Breed | 100 % HF | | |




A fabulous, successful cow family (the Sneeker family), an international top bull sire, good production, very good conformation and high lifetime production are just a few of the traits offered by A2A2 bull Vandenberg Richarlison. Following in the footsteps of his namesake (the Brazilian professional footballer Richarlison), this bull is also expected to be a top scorer.

One of the most widely used bull sires internationally of recent years is Rioaveso, a bull stationed in Spain. This sire of Richarlison has an almost flawless inheritance pattern, and what's more, he scores very high for virtually all his traits. Some of his stand-out features are sky-high production (including positive component percentages), correct udders, very good health traits and longevity.

Longevity and high lifetime production appear to be anchored in Richarlison's maternal line (the Sneeker family). The youngest three generations of Sneekers in Richarlison's maternal line are a fine example. All three are still in great health, ranging from third calver Sneeker 17 (VG 88) to the eighth calver Sneeker 2 (VG 88). Wonder daughter Sneeker 2 (the great grand dam of Richarlison) has already clocked up more than 95,000 kg of milk and seems well on her way to becoming the third generation in succession to...