

Lot 203: N(ELPHIN 2024)

2-Year-Old Filly | Arqana Breeze Up 2026

Consignor: Yeomanstown Stud



Elise Fessard
PHOTOGRAPHIE



ARQANA

ladritta



24.98 Seconds.

11th fastest time out of
178 cataloged horses.
Just 0.36 seconds from
the absolute top time.

*But the true value isn't in the
time. It's in the underlying
mechanics of HOW she ran it.*

Sioux Nation

Traits: Speed, Sharpness,
Early Acceleration.

Elphin (by Frankel)

Traits: Relaxation, Balance,
Mile/Stamina Influence.

Lot 203

Synthesis:

A biomechanical profile
that begins like a sprinter,
but evolves like a miler.

Phase 1:
Explosive Forehand Speed
(10.60s)

Phase 2:
Biomechanical
Reorganization (10.95s)

Phase 3:
Elite Extension
(3.43s)



Total Distance: 469m | Total Strides: 68.5

Trait Tag

**Sioux Nation
Influence**

The First 200m: Pure Speed

Speed

67.9 km/h

(18.87 m/s)

Frequency

2.92 Hz

Stride Length

6.45 m

Diagnostic Insight: The filly breaks sharply and generates elite-level turnover. This aggressive action and high rhythm represent a sharp sprinting type running "on the forehand."

Most fast horses fade after
an aggressive opening.



This filly does the
exact opposite.

She relaxes, lengthens,
and reorganizes.

Trait Tag
Frankel / Elphin
Influence

The Gallop Out: Explosive Efficiency

Peak Speed

71.4 km/h

(19.83 m/s)

Stride Length

8.00 m

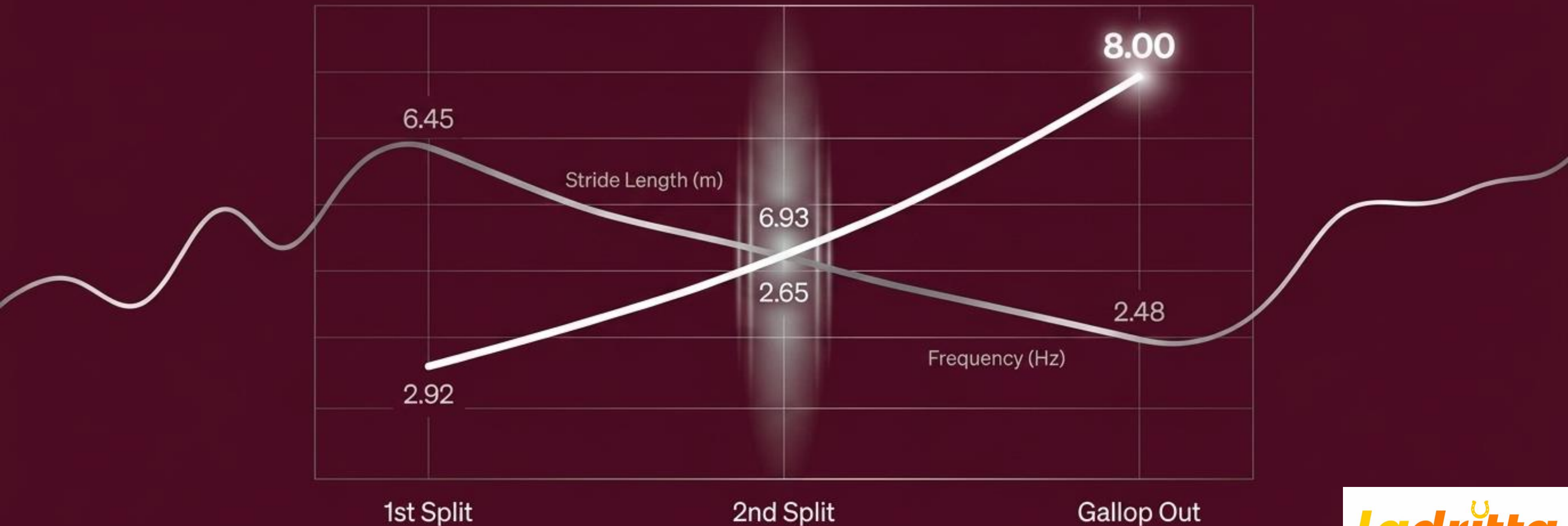
Frequency

Drops to a
relaxed 2.48 Hz

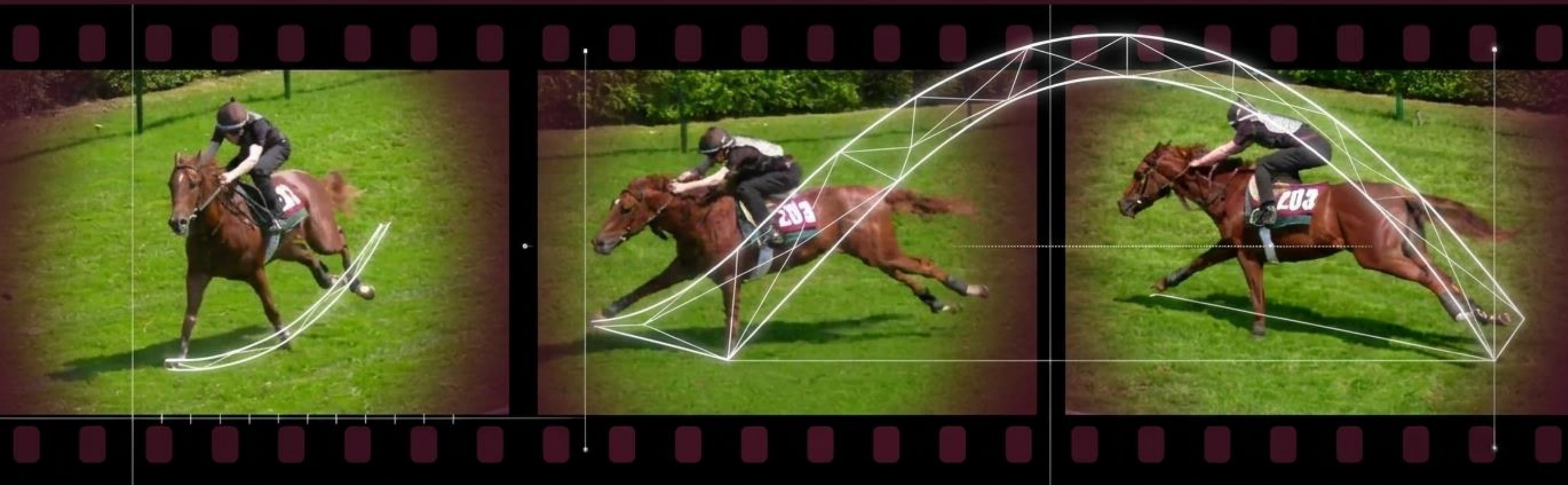
Diagnostic Insight: Propulsion becomes smoother and incredibly economical. She is no longer relying on frantic turnover, but massive mechanical efficiency.

Changing Gears, Not Tiring.

As her rhythm slows, her stride length explodes. She does not produce her peak speed (71.4 km/h) through frantic turnover, but through dramatic, evolving efficiency.



Witnessing the 8.00m Extension.



Quick, fluent, forward-moving action.

Notice the perfect balance and massive foreleg extension once she settles into her rhythm.

Biomechanical Assessment

Speed	Elite
Frequency	Exceptional early
Stride Length	Massive late development
Efficiency	Improves dramatically once relaxed

Distance & Surface Projection

1000m	Possible
1200m	Very Strong
1400m	Excellent
1600m+	Highly Plausible

Surface: Ideal for fast turf and all-weather tracks where rhythm and efficient stride patterns dominate.



The Verdict

Elite early speed of a pure sprinter.

Evolving mechanics of a classic miler.

A rare biomechanical profile capable of carrying elite speed over longer trips.

If the Frankel influence fully emerges with maturity, she will be extremely dangerous.