

Dana Boko

(NA) 2010

Mare, (3) 1.58.1, 17,156 USD

Infinitif (4) 1.11.0 6,118,565 SEK	Pine Chip (4) T1.51.0 1,727,303 USD	Arndon	Arnie Almahurst
	Island Dream (4) 1.13.2 € 555,994	Pine Speed	Roydon Gal
		Cocktail Jet	Speedy Somolli
		Bambina	Piney Hanover
Il Faut Le Dire 1.15.9 349,989 SEK	Kaisy Dream (4) 1.12.3 € 1,012,913	Extreme Dream	Quouky Williams
	Sandrelli Om 1.15.4 125,061 USD	Daisy Chain	Armbro Glamour
		Speedy Crown	Quioco
		Elmsford	Quouette
			Quito de Talonay
			Tahitienne
			Speedy Somolli
			Kravotte
			Speedy Scot
			Missile Toe
			Lindy's Pride
			Sabelo

View Sale Page details as:

☐ Racehorse ☒ Broodmare

OFFSPRING

DANA BOKO (2010 by Infinitif) (3) 1.58.1, 17,156 USD, 1-0-0, Dam of 7 foals (2015-2023).

- LOLLIPOP LINDY (2016 m, Cantab Hall) (3) 1.57.0, BT (3) 1.54.4, 78,729 USD, 36:4-4-6. At 2, winner of PA Stallion at The Meadows.
- ZOE F (2017 m, Muscle Hill) (3) 1.56.2, BT 1.55.3, 59,088 USD, 53:3-8-7.
- Pure Harmony (2020 m, Walner) (3) 1.11.3, 215,000 SEK, 13:0-3-3. At 2, 3rd in elim Svensk Uppfödningslöpning (SEK 200.000) at Jägersro. At 3, 2nd in Euro Classic Trots Sommarpris (SEK 280.000) at Halmstad, ASVT Trottex Auktionslopp (SEK 201.500) at Solvalla.
- Bring Your Best (2018 m, Cantab Hall) 687 USD, 2:0-0-0.
- Pure Isak (2021 h, Love You).
- Pure Dana (2023 m, Cantab Hall).
- Powered By Hill (2015 m, Cantab Hall).

1ST DAM

IL FAUT LE DIRE (2004 by Kaisy Dream) 1.15.9, 349,989 SEK, 9:4-2-0, Dam of 9 foals (2010-2019).

- HARVEY (2014 g, Going Kronos) 1.11.3, 764,535 SEK, 6 wins.
- Enzo Boko (2011 g, Donato Hanover) 1.14.2, 229,400 SEK, 5 wins.
- Dana Boko (2010 m, Infinitif) (3) 1.58.1, 17,156 USD, 1 wins. As Above.

2ND DAM

SANDRELLI OM (1992 by Speedy Crown) 1.15.4, 125,061 USD, 39:15-14-0, Dam of 13 foals (1998-2013).

- DAUPHIN (2000 h, Cocktail Jet) (4) 1.13.6, € 151,608, 22 wins.
- Renegade Dream (2002 g, Cr Renegade) (6) 1.56.4, 87,348 USD, 7 wins.
- Il Faut Le Dire (2004 m, Kaisy Dream) 1.15.9, 349,989 SEK, 4 wins. As Above.
- Ibar (2010 g, Going Kronos) € 23,397.