



N	Floridi Iono Donoboro
Name	Elandri Janse van Rensburg
DOB	10-01-2005
Nationality	South African
Player Status	Available
Playing Role	Batting All-Rounder (Seam)
Batting Style	RH Top Order Bat
Bowling Style	RA Medium Fast
Entry Route	International Sportsperson Visa
Coaching Qualifications	ECB Foundation Course

Elandri Janse van Rensburg is a dynamic and hardworking all-rounder making a name for herself in South African women's cricket. Known for her aggressive middle-order batting, skilful seam bowling, and fearless fielding, she brings energy and intent to every aspect of the game.

With the bat, Elandri thrives under pressure, consistently looking to take the game forward with her naturally attacking style. With the ball, she offers a reliable seam option, regularly breaking partnerships and providing vital contributions in key moments.

Her dedication to improvement and coachability set her apart—always eager to learn, adapt, and push her game to the next level. That drive has already taken her to the international stage, representing South Africa at the inaugural ICC U19 Women's T20 World Cup in 2023. She has also been involved in Proteas training camps, gaining valuable experience in high-performance environments.

At domestic level, Elandri has represented Limpopo, North West, and currently plays for Free State Senior Women. Across 41 List A matches, she has scored 597 runs at 17.05 and taken 28 wickets at an impressive average of 16.67. In T20s, she has added 387 runs at 17.59 and chipped in with 8 wickets.

Having already played eight matches at the U19 World Cup, Elandri has tasted international competition and continues to develop with every opportunity.

Elandri is currently enjoying an outstanding UK season in 2025, where she has amassed 853 runs at an of 60.93, including a highest score of 134. With the ball, she has claimed 17 wickets with best figures of 4-12—showcasing her value as a genuine all-rounder.

## Overseas Statistics

Team (Season)	Mts	Inns	NO	Runs	HS	Ave	0vs	Runs	Wkts	BB	Avg
Beckenham (2025)	29	28	0	1035	134	54.47	107	458	22	4/12	20.82