2026 EP REGIONAL COASTAL CHALLENGE - OVERALL

POS	COMPETITOR NAME & SURNAME	MSA LICENCE NUMBER	RACE NUMBER	CLASS	REGION	AMSC 28 Feb			AMSC 28 Mar			AMSC 16 May			AMSC 13 Jun			AMSC 1 Aug			AMSC 5 Sep			AMSC 10 Oct			AMSC 21 Nov		TOTAL
						R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	
1	Rane Berry	4476	88	C	Eastern Cape	8	9	9	8	8	8	8	8	8															**74**
2	Johan Marais	40896	13	E	Eastern Cape	8	8	8	7	7	7	7	7	7															**66**
3	Anton Ehlers	12963	63	D	Eastern Cape	7	0	7	8	8	8	8	8	8															**62**
4	Tom Hugo	21812	48	C	Eastern Cape	7	8	7	7	7	7	DNS	DNS	DNS															**43**
5	Pat Fourie	24602	20	D	Eastern Cape				7	7	7	7	7	7															**42**
6	Winston Marais	12671	76	C	Eastern Cape	7	7	0				7	7	7															**35**
7	Andrew Honeywill	7054	196	C	Eastern Cape	9	7	8																					**24**
8	Mathew Gudmanz	5815	23	A	Eastern Cape							7	7	7															**21**
8	Nick Davidson	2319	22	B	Eastern Cape	7	7	7	DNS	DNS	DNS																		**21**
						7			6			7																	

PROVISIONAL RESULTS SUBJECT TO CHANGE

2026 EP REGIONAL COASTAL CHALLENGE - CLASSES

POS	COMPETITOR NAME & SURNAME	MSA LICENCE NUMBER	RACE NUMBER	CLASS	REGION	AMSC 28 Feb			AMSC 28 Mar			AMSC 16 May			AMSC 13 Jun			AMSC 1 Aug			AMSC 5 Sep			AMSC 10 Oct			AMSC 21 Nov		TOTAL
						R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	R 3	R 1	R 2	
1	Mathew Gudmanz	5815	23	A	Eastern Cape							7	7	7															21
1	Nick Davidson	2319	22	B	Eastern Cape	7	7	7	DNS	DNS	DNS																		21
1	Rane Berry	4476	88	C	Eastern Cape	8	9	9	8	8	8	8	8	8															74
2	Tom Hugo	21812	48	C	Eastern Cape	7	8	7	7	7	7	DNS	DNS	DNS															43
	Winston Marais	12671	76	C	Eastern Cape	7	7	0				7	7	7															35
3	Andrew Honeywill	7054	196	C	Eastern Cape	9	7	8																					24
1	Anton Ehlers	12963	63	D	Eastern Cape	7	0	7	8	8	8	8	8	8															62
2	Pat Fourie	24602	20	D	Eastern Cape				7	7	7	7	7	7															42
1	Johan Marais	40896	13	E	Eastern Cape	8	8	8	7	7	7	7	7	7															66
						7			6																				

PROVISIONAL RESULTS SUBJECT TO CHANGE