



FIA CHALLENGER

AMENDED Provisional Classification of Stage 1

Position		Num	Competitor Driver / Navigator	Priority Eligibility	Vehicle Team	Group Class	Annex			Penalties	Total Time	+ leader + previous
Ovr.	Gr.						DK	W	R			
1	1	308	MATTIAS EKSTRÖM Mattias EKSTRÖM (SWE) Emil BERGKVIST (SWE)	FIAG W2RC	CAN-AM XRS MATTIAS EKSTRÖM	CHG T3.1					02h37m23s	
2	2	314	BBR MOTORSPORT Charles MUNSTER (LUX) Max DELFINO (FRA)		TAURUS T3 MAX BBR MOTORSPORT	CHG T3.1					02h37m53s	30s 30s
3	3	306	NASSER RACING TEAM Gonçalo GUERREIRO (POR) Bruno JACOMY (ARG)	FIAS W2RC	TAURUS EVO MAX NASSER RACING TEAM	CHG T3.1					02h38m30s	01m07s 37s
4	4	316	DAKLAPACK RALLYSPOORT Pim KLAASSEN (NED) Mark LAAN (NED)	FIAS W2RC	TAURUS T3 MAX DAKLAPACK RALLYSPOORT	CHG T3.1					02h42m17s	04m54s 03m47s
5	5	303	BBR MOTORSPORT Pau NAVARRO (ESP) Jan ROSA VIÑAS (ESP)	FIAS W2RC	TAURUS T3 MAX BBR MOTORSPORT	CHG T3.1					02h44m03s	06m40s 01m46s
6	6	305	AKPOL RECYKLING TEAM Adam KUS (POL) Dmytro TSYRO (UKR)	FIAS W2RC	TAURUS T3 MAX AKPOL RECYKLING TEAM	CHG T3.1				10s	02h44m09s	06m46s 06s
7	7	304	BBR MOTORSPORT Dania AKEEL (KSA) Carlos SACHS (BRA)	FIAS W2RC	TAURUS T3 MAX BBR MOTORSPORT	CHG T3.1					02h45m48s	08m25s 01m39s
8	8	301	NICOLAS CAVIGLIASSO Nicolas CAVIGLIASSO (ARG) Valentina PERTEGARINI (ARG)	FIAS W2RC	TAURUS T3 MAX NICOLAS CAVIGLIASSO	CHG T3.1					02h46m09s	08m46s 21s
9	9	307	BBR MOTORSPORT Pedro GONÇALVES (POR) Rui FRANCO (POR)	FIAS W2RC	TAURUS T3 MAX BBR MOTORSPORT	CHG T3.1					02h57m06s	19m43s 10m57s
10	10	310	bp ULTIMATE ADVENTURE TEAM Miguel BARBOSA (POR) João RATO (POR)		TAURUS T3 MAX bp ULTIMATE ADVENTURE TEAM	CHG T3.1				13h40m00s	20h30m00s	17h52m37s 17h32m54s
11	11	311	HÉLDER OLIVEIRA Hélder OLIVEIRA (POR) Carlos MENDES (POR)		CAN-AM MAVERICK X3 OLD FRIENDS RALLY TEAM	CHG T3.1				13h40m00s	20h30m00s	17h52m37s 00s
12	12	315	NUNO ROGÉRIO Nuno ROGÉRIO (POR) Pedro SANTOS (POR)		BRP CAN-AM MAVERICK X3 HERRADOR TURCAR RACING TEAM	CHG T3.1				13h40m00s	20h30m00s	17h52m37s 00s

26/09/2025 at 21:15

Horacio RODRIGUES

Clerck of the course