FAFE ECO RALLY

07 E 08 NOV FAFE município 2026

CAMPEONATO PORTUGAL NOVAS ENERGIAS

TRIP METER CALIBRATION



FPAK CAMPEONATO PORTUGAL NOVAS ENERGIAS prio

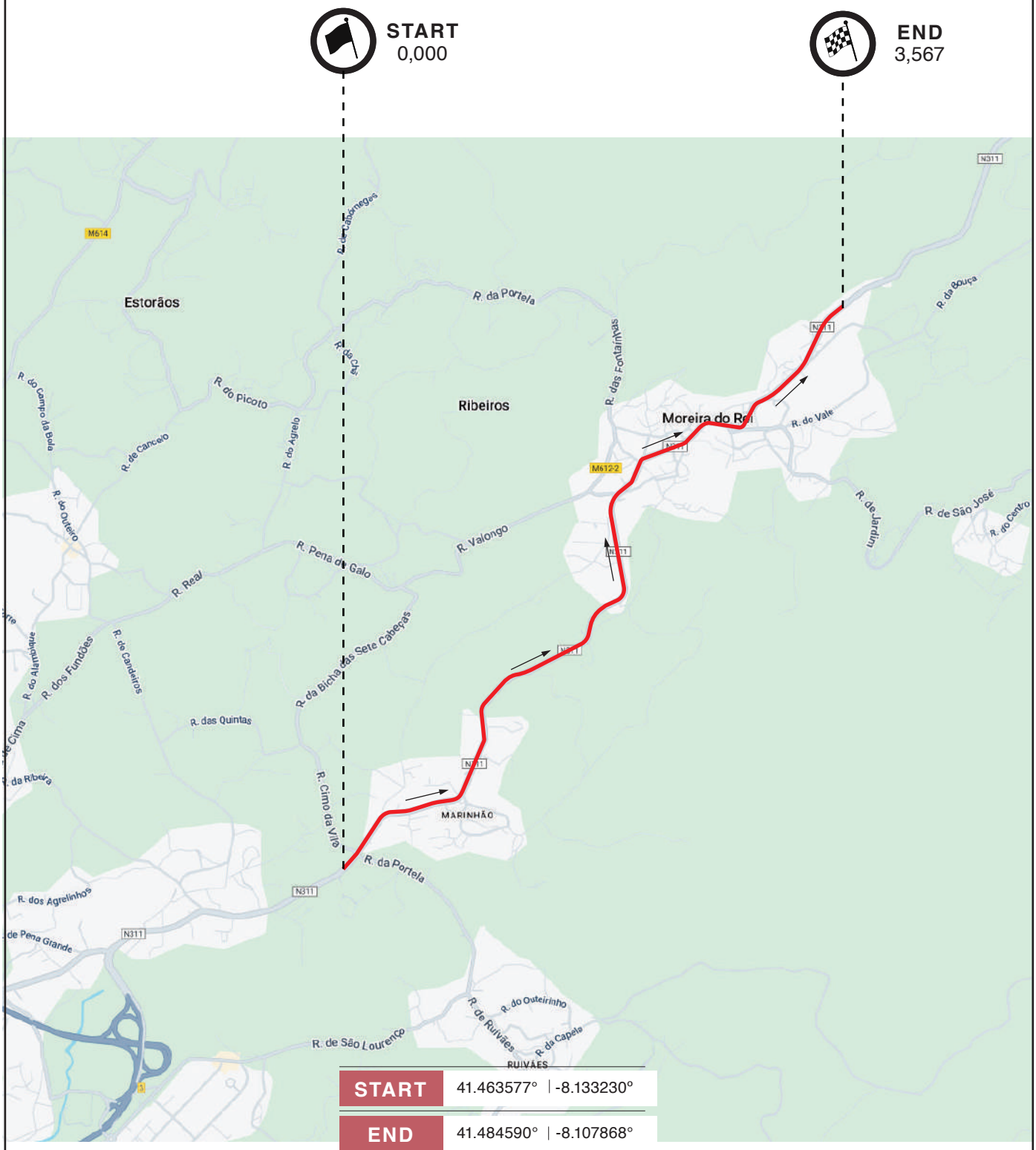
FAFE município

prio carby UVE MYTIME Público

FAFE ECO RALLY
07 E 08 NOV FAFE 2026
CAMPEONATO PORTUGAL NOVAS ENERGIAS

TRIP METER CALIBRATION

3,567



START	41.463577° | -8.133230°
END	41.484590° | -8.107868°

TRIP METER CALIBRATION

3,567z

START 41.463577° | -8.133230°



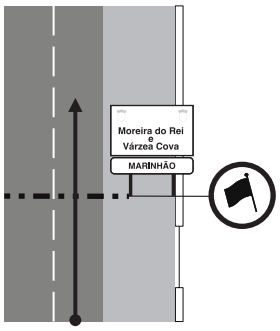
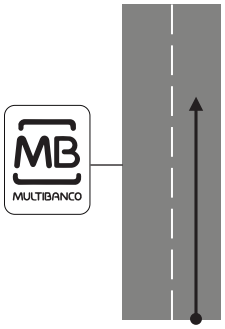
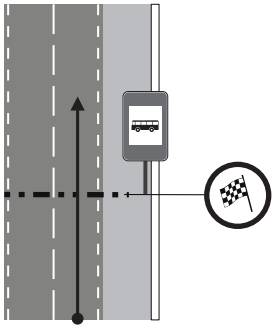
41.484590° | -8.107868° **END**



FAFE ECO RALLY
07 E 08 NOV FAFE 2026
CAMPEONATO PORTUGAL NOVAS ENERGIAS

TRIP METER CALIBRATION

START	41.463577° | -8.133230°	Distance	3,567
END	41.484590° | -8.107868°		**N311**

Distâncias		Direcção	Informação	Regress.
Total	Parciais			
0,000		 1	**Trip meter calibration START** 41.463577° -8.133230°	3,567
2,430	2,430	 2		1,137
3,567	1,137	 3	**Trip meter calibration END** 41.484590° -8.107868°	0,000

TRIP METER CALIBRATION

Calibração e roadbook medida num veículo Kia EV6 com aparelho Terratrip 303 Plus - V3 e sonda instalada na roda dianteira esquerda.
Calibration and roadbook measurements taken using a Kia EV6 equipped with a Terratrip 303 Plus V3 and a probe installed on the front left wheel.