TESTING LABORATORY	
Name	Certification Entity for Renewable Energies, S.L.
Address	c/ Monturiol 15. 28906. Getafe. Madrid, Spain.
Conducted (tested) by	Alberto Ceprián Bernal
Test Date	10/02/2026 and 18/02/2026 to 20/02/2026
Issue Date	27/02/2026
SITE TEST	
Name	Asturmadi Solar Tracker S.L.
Address	Polígono De Las Arobias, Travesía De La Industria 51, 33401, Avilés, Asturias (Spain)
LICENCE HOLDER	
Name	Asturmadi Solar Tracker S.L.
Address	Polígono De Las Arobias, Travesía De La Industria 51, 33401, Avilés, Asturias (Spain)
APPLICANT	
Name	Asturmadi Solar Tracker S.L.
Address	Polígono De Las Arobias, Travesía De La Industria 51, 33401, Avilés, Asturias (Spain)
APPLIED SPECIFICATIONS	
This protocol is based on the standard	IEC 62817:2014 + A1:2017 Photovoltaic systems. Design qualification of solar trackers.
SAMPLES CHARATERISTICS	
Apparatus type	Single Axis Ganged Tracker
Manufacturer	Asturmadi Solar Tracker S.L.
Trademark / Model	Asturmadi Solar Tracker / AST – 1V
Serial Number	UL_4791980109_1
Characteristics (*)	See annex 1 and annex 2

(*) Information provided by the manufacturer and not verified by the testing laboratory.

Performed by:	Reviewed by:
	
Alberto Ceprián Bernal (Conformity Assessment Specialist I)	Carla Brunetti (Engineering Leader)