



Certifies that the Quality Management System
adopted by the organization

GRUPO GRANSOLAR, S.L.

*Avda. de la Transición Española, 32, Parque E. Omega, Edificio A.
28108 Alcobendas (Madrid)*

Meets the requirements of the Standard

UNE-EN ISO 9001:2015

The Quality Management System applies to the following scope:

Marketing of construction projects for photovoltaic solar installations.

Construction of photovoltaic solar installations.

Software design (Scada and maintenance programs) for renewable energy generation plants.

Design of electronic boards and components with applications for the solar industry.

Projects drafting, construction and projects management in photovoltaic solar installations.

Management, operation and maintenance of photovoltaic solar installations.

Design and manufacture of hardware (support structures and trackers) for renewable energy generation plants.

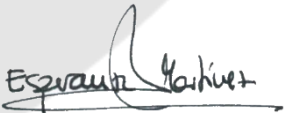
Manufacture and assembly of communications systems and electronic cards and components with applications for the solar industry.

Number 8084-E

Certificate Issue Date 23 / 12 / 2008

Recertification Date 23 / 12 / 2020

Certification Expiry Date 22 / 12 / 2023


Esperanza Martínez García
Directora de Certificación


Certificate of Conformity

GRUPO GRANSOLAR, S.L.

<p>GRANSOLAR CONSTRUCCIÓN DE PROYECTOS, S.L. <i>Site 1: Avda. de la Transición Española, 32, Parque E. Omega, Edificio A. 28108 Alcobendas (Madrid)</i> <i>Centro 2: Edificio Pitágoras, Planta 1 - Área C. Autovía del Mediterráneo A-7 Salida 460. Parque Científico-Tecnológico de Almería PITA. 04130 Almería</i></p>	<p>Construction of photovoltaic solar installations.</p>
<p>GRANSOLAR OYM, S.L. <i>Site 2: Edificio Pitágoras, Planta 1 - Área C. Autovía del Mediterráneo A-7 Salida 460. Parque Científico-Tecnológico de Almería PITA. 04130 Almería</i></p>	<p>Management, operation and maintenance of photovoltaic solar installations.</p>
<p>INGENIA SOLAR ENERGY, S.L. <i>Site 1: Avda. de la Transición Española, 32, Parque E. Omega, Edificio A. 28108 Alcobendas (Madrid)</i> <i>Site 2: Edificio Pitágoras, Planta 1 - Área C. Autovía del Mediterráneo A-7 Salida 460. Parque Científico-Tecnológico de Almería PITA. 04130 Almería</i></p>	<p>Projects drafting, construction and projects management in photovoltaic solar installations.</p>
<p>PV HARDWARE SOLUTIONS, S.L. <i>Site 1: Avda. de la Transición Española, 32, Parque E. Omega, Edificio A. 28108 Alcobendas (Madrid)</i> <i>Site 3: P.I. Castilla, Vial nº 1, Parcela nº 13 Cheste (Valencia)</i> <i>Site 4: P.I. Castilla, Vial nº 14, Parcelas nº 7 y 9, Cheste (Valencia)</i></p>	<p>Software design (Scada and maintenance programs) for renewable energy generation plants. Design and manufacture of hardware (support structures and trackers) for renewable energy generation plants.</p>
<p>GRANSOLAR DESARROLLO DE PROYECTOS, S.L. <i>Site 1: Avda. de la Transición Española, 32, Parque E. Omega, Edificio A. 28108 Alcobendas (Madrid)</i></p>	<p>Marketing of construction projects for photovoltaic solar installations.</p>
<p>DEEPTRACK, S.L. <i>Site 1: Avda. de la Transición Española, 32, Parque E. Omega, Edificio A. 28108 Alcobendas (Madrid)</i> <i>Site 4: P.I. Castilla, Vial nº 14, Parcelas nº 7 y 9, Cheste (Valencia)</i></p>	<p>Design of electronic boards and components with applications for the solar industry. Manufacture and assembly of communications systems and electronic cards and components with applications for the solar industry.</p>

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