OUR WORLDWIDE REFERENCES
Dear customers and friends,

It was on 26 December 2011 that the two Managing Directors and shareholders of the Sunotec Group, Kaloyan Velichkov and Torsten Herfert, met in person for the first time. Sunotec GmbH was founded in Berlin just under a year later – and so began an amazing story that neither would have previously thought possible. From its beginnings as a traditional subcontractor focusing on the assembly of photovoltaic systems, the company has since evolved to become an international group of companies with more than 300 employees and operational headquarters on three continents. The combined output of all the Sunotec Group’s installations now exceeds 1.3 gigawatts, making the group one of the largest companies of its kind in Europe.

Beyond the European market, which remains the strongest in terms of sales, the Sunotec Group has also had a presence in Australia since October 2018, with a 50% stake in Ecotec Australia. Building on this success, the foundations were also laid for the growing African market with the opening of two subsidiaries in Cape Town and Nairobi in early 2019. The companies will be engaged in their first large-scale solar farm projects on these two continents from as early as mid-2019.

We are delighted to share further details on the individual subsidiaries of the Sunotec Group and their core areas of expertise on the following pages.

Best wishes from sunny Berlin

Kaloyan Velichkov  Torsten Herfert
OUR MAIN SERVICES

PROJECT MANAGEMENT

MODULE INSTALLATION

PULL OUT TESTS

DC- AND AC INSTALLATION

GEOTECHNICAL SURVEY

EARTHWORKS CIVIL WORKS

PILE DRIVING PRE-DRILLING CONCRETING

FENCE SYSTEMS

FIXED TILT SUBSTRUCTURE ASSEMBLY

ROOF-TO-TO INSTALLATION

SINGLE AXIS TRACKER ASSEMBLY
<table>
<thead>
<tr>
<th>Country</th>
<th>Projects</th>
<th>MWp</th>
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<tr>
<td>Turkey</td>
<td>14</td>
<td>88.06 MWp</td>
</tr>
<tr>
<td>Iran</td>
<td>2</td>
<td>14.03 MWp</td>
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REFERENCES IN AFRICA

SOUTH AFRICA
3 projects | 1,1 MWp

REFERENCES IN AUSTRALIA

AUSTRALIA
1 project | 28,8 MWp