Recently, based on the third-party testing, inspection and certification organization, TÜV SÜD Germany, the data analysis of the demonstration project in Basilicata, southern Italy, shows that JinkoSolar's N-Type TOPCon technology Tiger Neo3.0 module has an average power generation gain of 2.04% higher than that of the TBC module.

Project Overview

The European PV market accounts for 15-20% of the global PV market demand, ranking as the second largest PV market in the world. Therefore, the project is located in Basilicata area (40.42 ° N, 16.16 ° E) in southern Italy, which has both Mediterranean climate characteristics and typical European power plant environmental parameters, with an average