

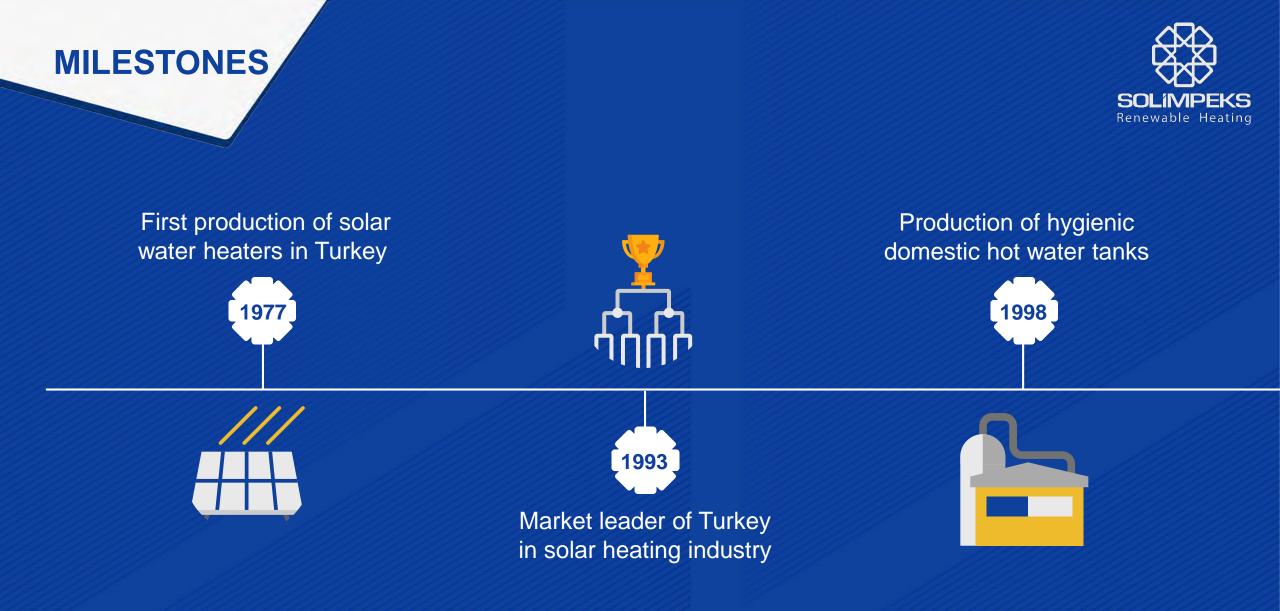
123 COMPANY PRESENTATION

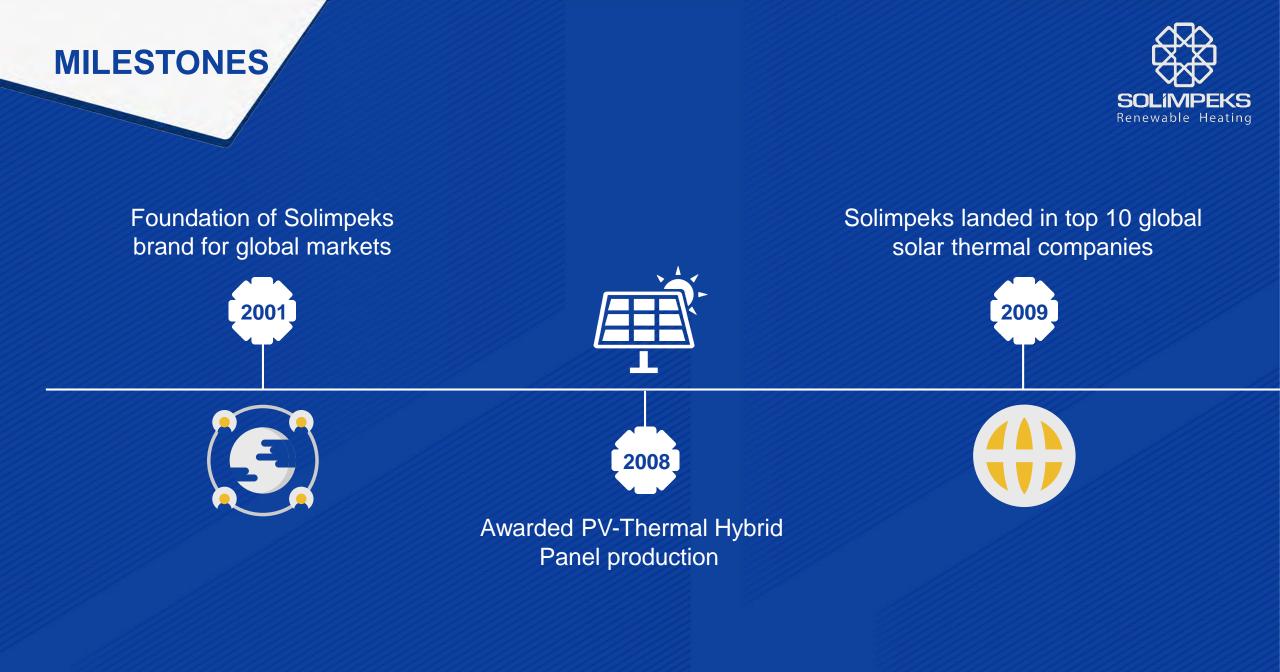
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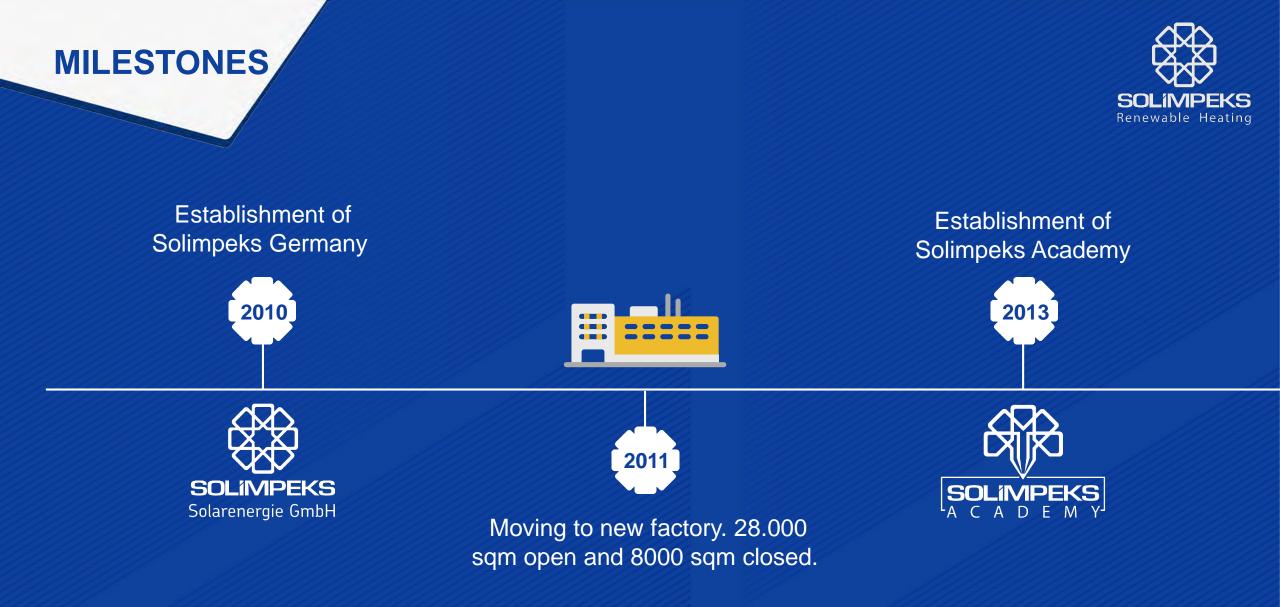


Solimpeks is The World's Leading Manufacturer of Hot Water Storage Tanks, Heat Pumps, Solar Water Heaters and PV-T Hybrid Collectors.

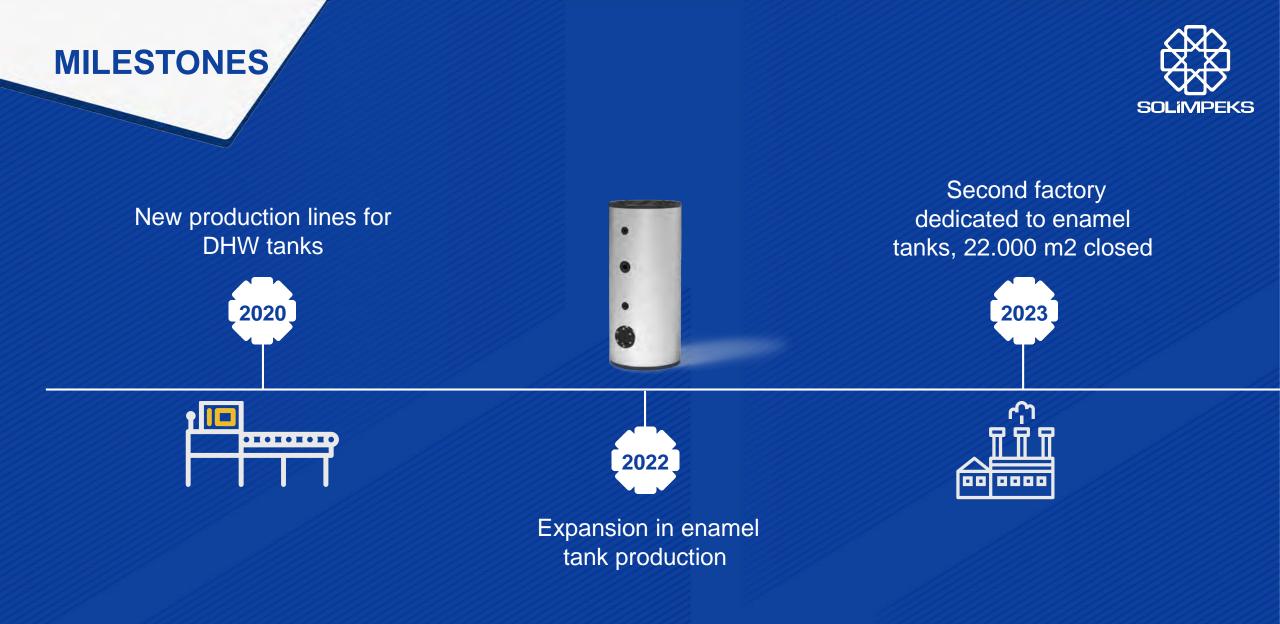
Solimpeks, with more than 40 years of experience has been developing and manufacturing renewable heating products.











CERTIFICATES





FACTS



The most global renewable heating company of the world. Active in more than 70 countries on 6 continents. Market leader in over 10 countries. Growing since 1977. The third generation in action. More than 100% growth in the last three years. More than 300 employees in 4 locations.

COMPANIES





Solimpeks A.Ş. Konya, Turkey



Solimpeks Enerji Ltd. Izmir, Turkey



Solimpeks Solarenergie GmbH Hannover, Germany SOLIMPEKS ACADEMY







At Solimpeks we offer a variety of educational opportunities and resources for engineers, designers, contractors, technicians, installers and students. We have developed a wealth of print, video and software resources that provide in-depth information and training on a numerous topics from basic renewable heating design and operation, to detailed technical papers of the products.





R&D



Over the years, Solimpeks R&D team has worked with the best partners. Correct analysis, the right research approach and qualified employees make Solimpeks' innovations successful. The generation of heat from renewable sources is a new challenge for the new world. In this regard, we try to provide the availability of reliable, efficient and affordable technology.







Solimpeks manufacturers renewable heating products that are based on defined technology platforms that are produced at a coordinated industrialisation rate. From robotised production systems with a high level of automation to custom-made, project-specific products: all our products are manufactured in line with industry quality standards. At Solimpeks outdoor test bench the solar heaters and storage tanks are subject to extreme climate conditions and endurance tests. More than enough tests of the overall system's compounds are strictly applied at the end.







SITE

9

Production Area: 4.000 m2

Production Capacity: 40.000



AUTOMIZATION

Full Automation: 30%

Semi Automation: 70%



TEAM Management: 25



Solar Thermal Collectors



SITE

Production Area: 2.000 m2

Production Capacity: 60.000 m2/year



AUTOMIZATION

Full Automation: **30%**

Semi Automation: 70%



TEAM Management: 25

Heat Pump





SITE

•

Production Area: 2.000 m2

Production Capacity: 10.000



AUTOMIZATION

Full Automation: 30%

Semi Automation: 70%



TEAM Management: 10



Flexible Hoses



SITE

9

Production Capacity:

1.000.000 Meters/years

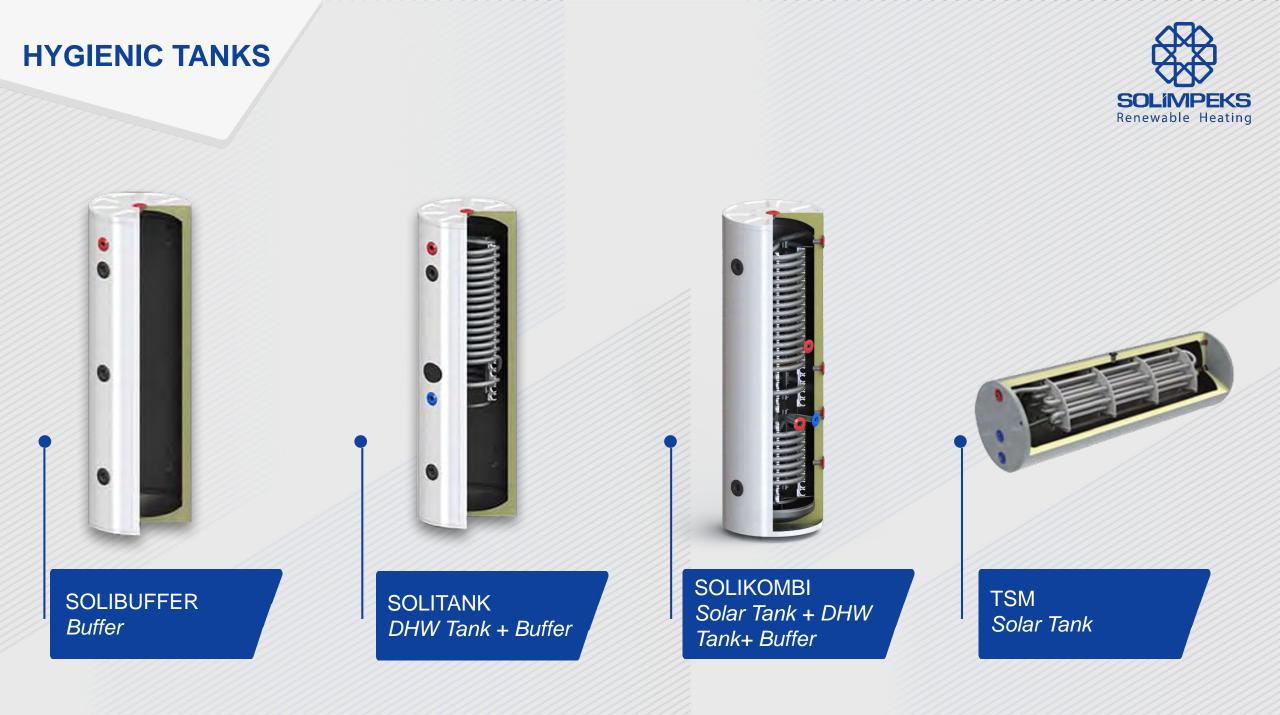


AUTOMIZATION

Full Automation: 100%

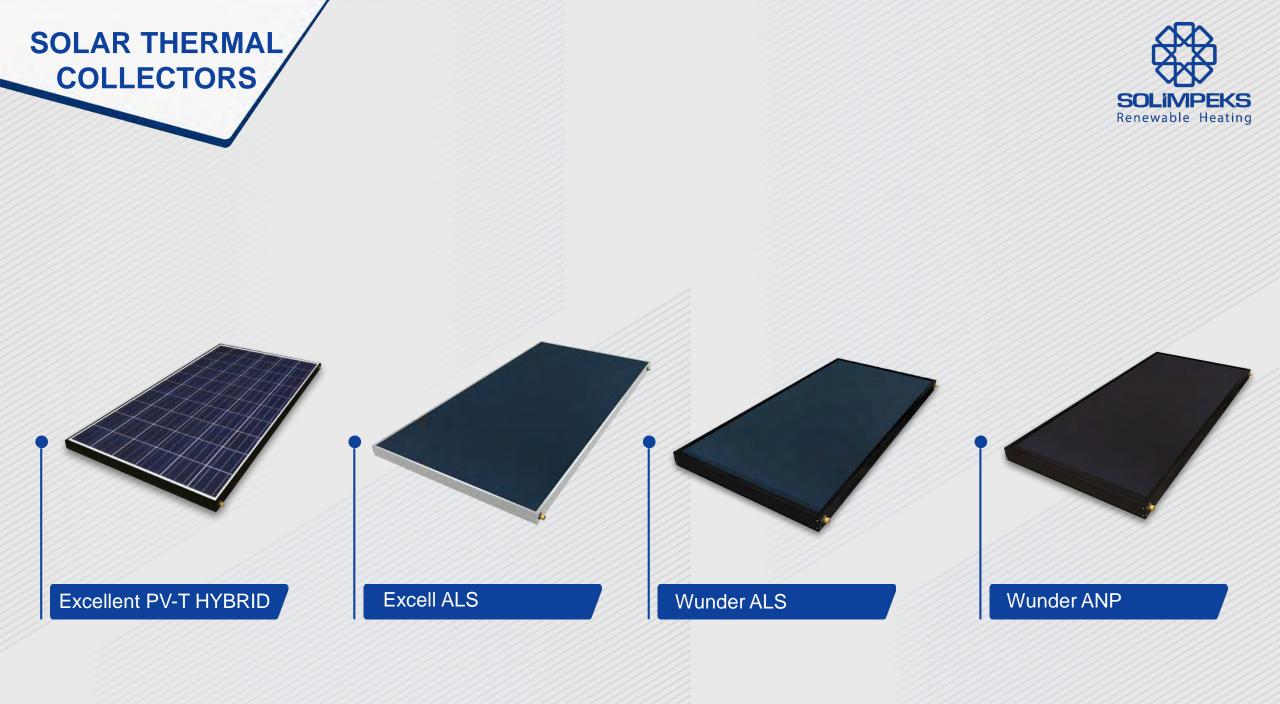


TEAM Management: **25**

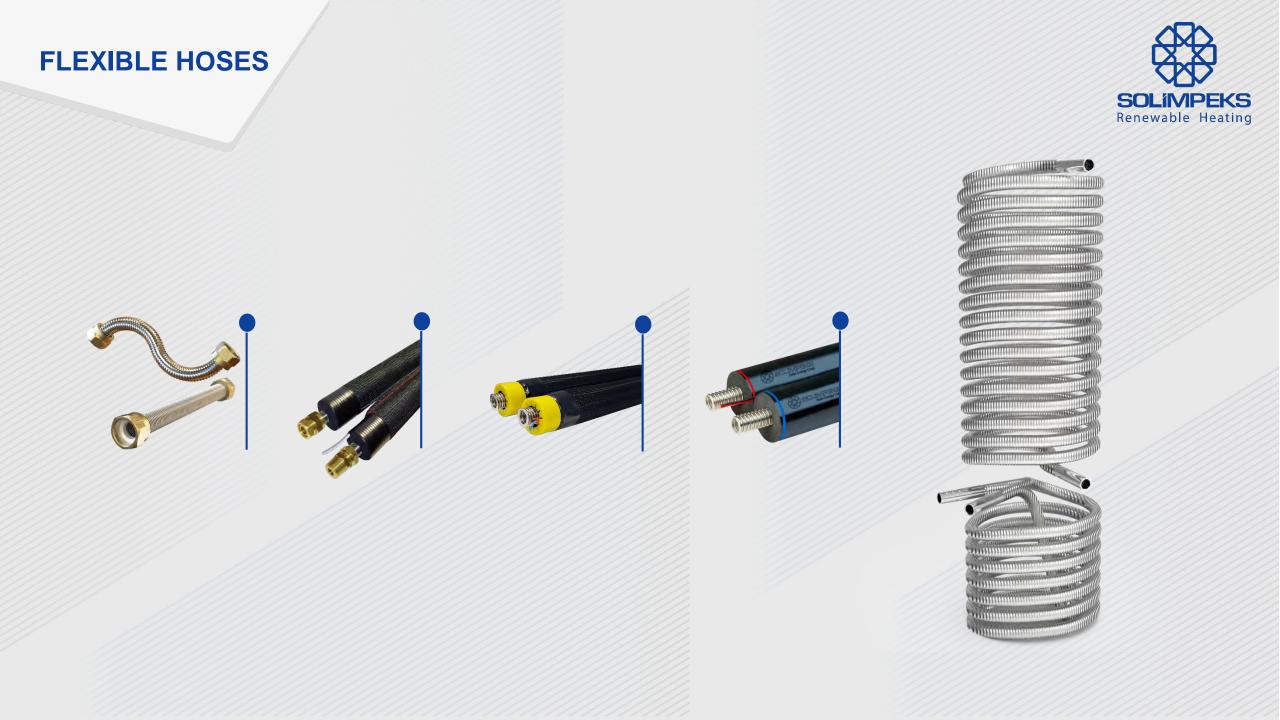












MOUNTING KITS & PARTS



Tank Holder



Roof Hook Galvanized Steel



Roof Hook Painted



Aluminum Profile



Roof Hoot Stainless Steel



Aluminum Profile with Holder



M8 Aluminum Clamps



Aluminum Profile Connector



REFERENCES



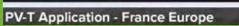
6 continents

96 countries





Solar Thermal Application - America





Turkish Army Solar Heating Project - Turkey



THANK YOU FOR YOUR TIME