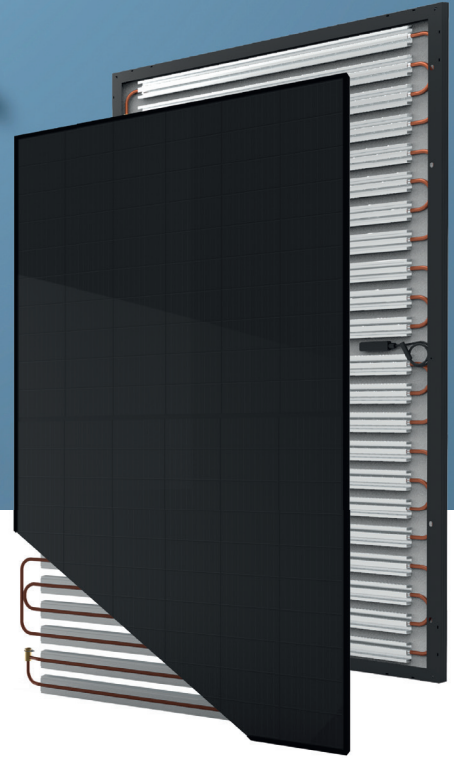


SETTING
GLOBAL
STANDARDS

1



PVT6204

PVT module

STRONG PRODUCT ADVANTAGES

- Maximum efficiency and space utilisation through simultaneous generation of electricity and heat, enables higher overall efficiency
- Compatible with any standard PV module (1722mm x 1134mm)
- Possibility of expanding existing PV systems with the thermal T-module section
- Through the use of PVT modules Heat pumps can be operated more efficiently and geothermal probes can be regenerated
- Optimum operation in the low temperature range
- Same mounting system as for conventional PV



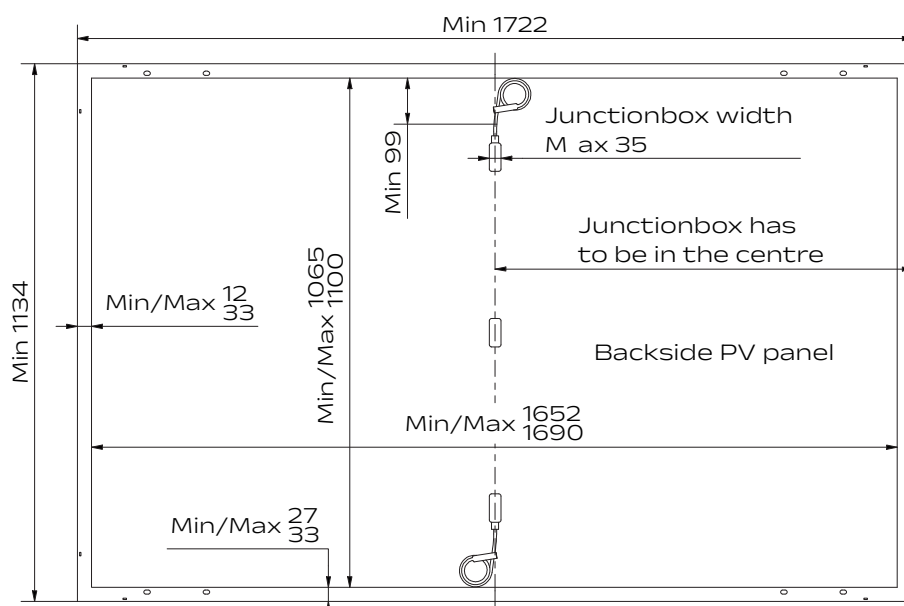
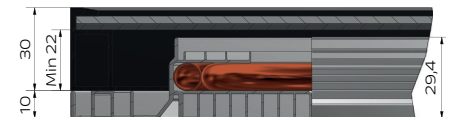
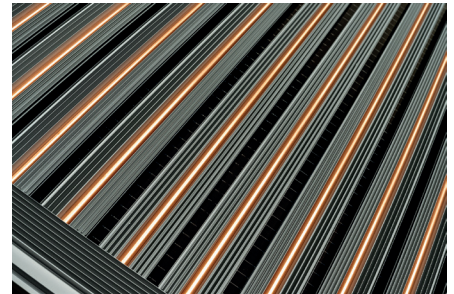
PVT Frame collector

PVT6204

TECHNICAL and THERMAL DATA

Collector type	PVT6204
Overall area [m ²]	1,95
L x W x H [mm]	1722 x 1134 x 29,4
Weight [kg]	16,1
Content [l]	1,6
Connections	DN12 plug connector
Heat exchanger	Aluminium
Area of the heat exchanger [m ²]	13,5
Operating pressure [bar]	2,5
Nominal thermal output [kWh]	1080
Proper heat transfer medium	Polypropylene glycol / water mixture

NEXT GENERATION PVT



GREENoneTEC **1**
SOLAR INDUSTRY

- The world's leading solar collector manufacturer
- 28.000 m² production facilities in Austria

- Over 250 mostly patented R&D projects
- Solar entrepreneur with 30 years experience in production
- 150.000 m² collector storage capacity
- Annual production capacity of 1,6 mio. m²
- Extensive product warranties