



Better investment with TCL C2

€27 000

Savings over
30 years

Up to 4%

More Energy
over 30 years

55.9 €/MWh 80%

LCOE
versus 57.9
conventional BC

200 kW_p

System

Bifaciality
Versus <60%
conventional BC

Why? TCL C2 offers

Trusted performance

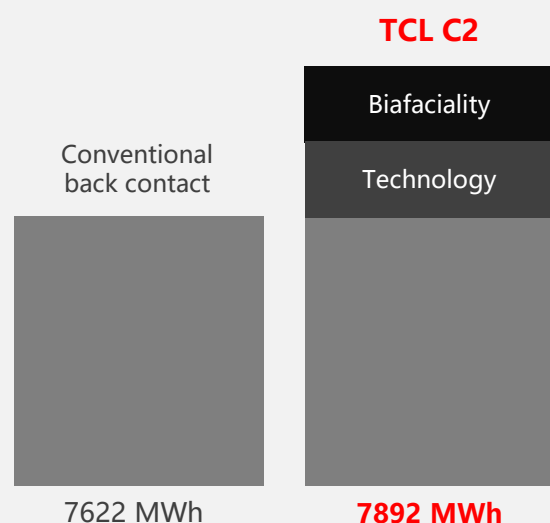
- More energy over 30 years
- Industry-leading bifaciality captures more reflected light

Trusted reliability

- Proven Back Contact technology built on decades of innovation and field experience.
- Certified for demanding weather conditions and tested in real-world environments

Trusted investment

- More savings over 30 years on identical investment
- Lower LCOE with same CAPEX and same surface



Lower LCOE. Higher Energy. Better Economics.

TCL C2 delivers stronger energy production and lower cost of energy throughout the project lifetime.

TCL SOLAR

Assumptions: Energy calculation based on PVsyst simulations. Commercial roof modeled from 1380 GHI (Italy) with 15° tilt + string inverter. TCL C2 650 W, 0.35% annual deg. Conventional BC 650 W, 0.35% annual deg. Cost of PV same. Value of saved MWh 100 €. Cost IRENA 2026. Electricity cost: 0.22 €/kWh.