

APPLICATION GUIDE

CERACOAT CERAMIC™ SC is easy to apply and requires no special equipment. Follow these simple steps for maximum performance and durability.

1 CLEAN (USED PANELS ONLY)



- Clean used panels thoroughly to remove dust, dirt and other deposits.
- No cleaning is required for new panels.

2 SPRAY THE COATING



- Spray the coating evenly onto the surface.
- Use a maximum of **20 ml per m²**.
- Do not spread, wipe or polish.
- Nothing further is required after spraying.

3 DRY IN SUNLIGHT



- Sunlight dries the coating within **24 hours**.
- Don't apply beyond **+5°** and above **+25°**.

4 ACTIVATE BY SUNLIGHT



- Sunlight then activates the coating within approximately **two weeks**.

BEST PRACTICES



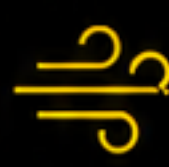
Apply in the morning or late afternoon.



Apply when temperature is between **+5° - +25°C**.



Avoid application if rain is expected within **6 hours**.



Ensure panels are cool, dry and free from standing water.



One application provides long-term protection and self-cleaning performance.

PROVEN PERFORMANCE WORLDWIDE

CERACOAT CERAMIC™ SC is trusted by installers, EPCs and asset owners across the globe.

SOLAR PARK Andalusia, Spain



- 📅 In operation since: 2022
- 🌐 System size: 12 MWp
- ✅ Result: **+12.1%** energy yield

COMMERCIAL ROOFTOP Singapore



- 📅 In operation since: 2023
- 🌐 System size: 1.2 MWp
- ✅ Result: **+9.4%** energy yield

UTILITY SCALE PLANT Arizona, USA



- 📅 In operation since: 2021
- 🌐 System size: 50 MWp
- ✅ Result: **+17.0%** energy yield

INDUSTRIAL FACILITY Bavaria, Germany



- 📅 In operation since: 2023
- 🌐 System size: 2.5 MWp
- ✅ Result: **+17.3%** energy yield

Results based on field data under real operating conditions. Performance improvement may vary depending on location, climate and system conditions.



READY TO BOOST YOUR SOLAR PERFORMANCE?

CERACOAT CERAMIC™ SC delivers lasting results.

Contact us today for technical support, product samples or partnership opportunities.



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or visit

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