



WHY LUXOR?

HERE'S WHY





GOOD REASONS FOR GOOD MODULES



A Luxor solar module can do more than just generating electricity. Here we have summarised the best reasons for you.



GERMAN

ENGINEERING QUALITY



Developed in Germany. Produced at international locations. Manufactured and checked according to our own production guidelines.



POSITIVE

OUTPUT TOLERANCE



An extra output of 1.5 Wp up to 6.5 Wp
over nominal output.



BETTER RATES OF RETURN,

FASTER PAID



due to positive tolerances.



GUARANTEED



10 years on
the product



12 years on 90%
of nominal output



25 years on 80%
of nominal output



ALL COMPONENTS
HANDPICKED, BY LUXOR
CHECKED & APPROVED



IDEAL ELECTRICAL CONTACT
IN ALL WEATHERS.
THANKS TO HIGH-QUALITY
AND LONGLASTING PLUG
CONNECTION



HOLLOW-CHAMBER FRAME

MADE OF ANODISED ALUMINIUM



Stable and corrosion-free.

Water can escape from the hollow chamber and the corners of the frames. This prevents frost damage from water freezing in the frame.



TOUGHENED, LOW-REFLECTING SOLAR GLASS



Optimised to let through
the maximum amount of
light.



SPECIAL PACKAGING

PREVENTS MICRO CRACKS



QUALITY VERIFIED BY

INDEPENDENT TEST INSTITUTES



By TÜV Rheinland, TÜV Süd and the Photovoltaics Institute Berlin. Regular controls concerning low light performance, degree of cross-linking, temperature coefficients and module output.



GUARANTEED

CERTIFIED



Certification of all Luxor solar modules in accordance with IEC 61215 und IEC 61730, MCS, UL und JET.

IEC
≡●

IEC 61215
IEC 61730



COMPATIBLE WITH
EVERY POPULAR
MOUNTING SYSTEM



☐☐▯ **LUXOR**
the sunshine people

