



THE WORLD'S MOST UV RESISTANT COMPOSITE MATERIAL KEEPS YOUR INVESTMENT LOOKING LIKE NEW!

Your Benefits

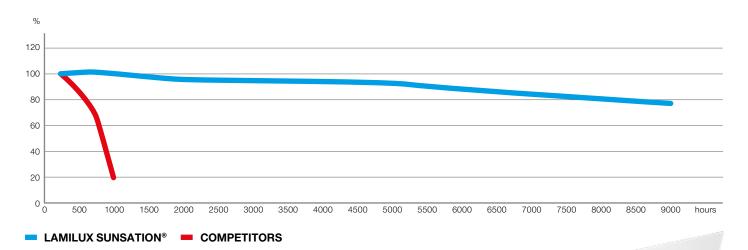
- + 2.000% higher UV-resistance than standard gelcoats
- + Brand new look even after years in the sun
- + Better Image & happy customers
- + 90% less effort and cost for waxing
- Higher resale value it will look like new for years!
- Make the difference on the camping ground!



LAMILUX SUNSATION® – THE WORLDS MOST UV-RESISTANT COMPOSITE MATERIAL

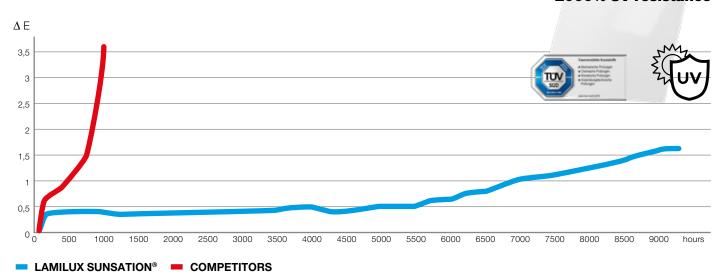
LAMILUX SUNSATION® is the long-awaited revolution in composite materials and it defines the new standard for exterior applications. Its outstanding UV-stability broadens the horizon regarding image, look, care and value.

Artificial wetahering according to DIN EN ISO 4892-2: Loss in gloss over time in % (9000 hours \approx 15-20 years real time weathering central Europe)



Artificial wetahering according to DIN EN ISO 4892-2: color change Δ E over time in % (9000 hours \approx 15-20 years real time weathering central Europe)

LAMILUX SUNSATION® +2000% UV-resistance



LAMILUX SUNSATION® IN COMPARISON TO COMPETITORS

ICOMPETITORS

Direct weathering in Arizona (45° south) according to ASTM G7-13 – 2 years through Q-Lab laboratory USA



Realtime RV sidewall application in Arizona - 2.5 years



Realtime RV sidewall application with removed decals - 2.5 years



LAMILUX SUNSATION®





