



The SunRage Window Film line includes a complete range of functional films in a variety of light transmissions and colour tones. From high heat protection to maximum privacy; there is a suitable film solution for every application.

View the range at our authorised dealers or visit www.sunragewindowfilms.com for technical specifications and product information.

www.sunragewindowfilms.com

SUNRAGE
AUTOMOTIVE WINDOWFILM

Your dealer:

DESIGNED BY



OMEGA SKINZ



No stress in the cabin,
more control on the road.

Prevent glare and bright light.

SUNRAGE
— AUTOMOTIVE WINDOWFILM —

Focus deserves protection

A mighty machine operated by one person, completely focused on the road.

The driver of a truck bears enormous responsibility. One mistake, one wrong move and the consequences can be huge. Both for fellow road users, for passengers and for themselves.

Therefore: respect.

But our beloved sun could throw a spanner in the works. A hot cabin due to the sun and low sun can lead to risky situations.

And so the question: how do we make this responsibility more bearable?

We cannot reduce responsibility, but we can make it more bearable.



Light stress is in small moments

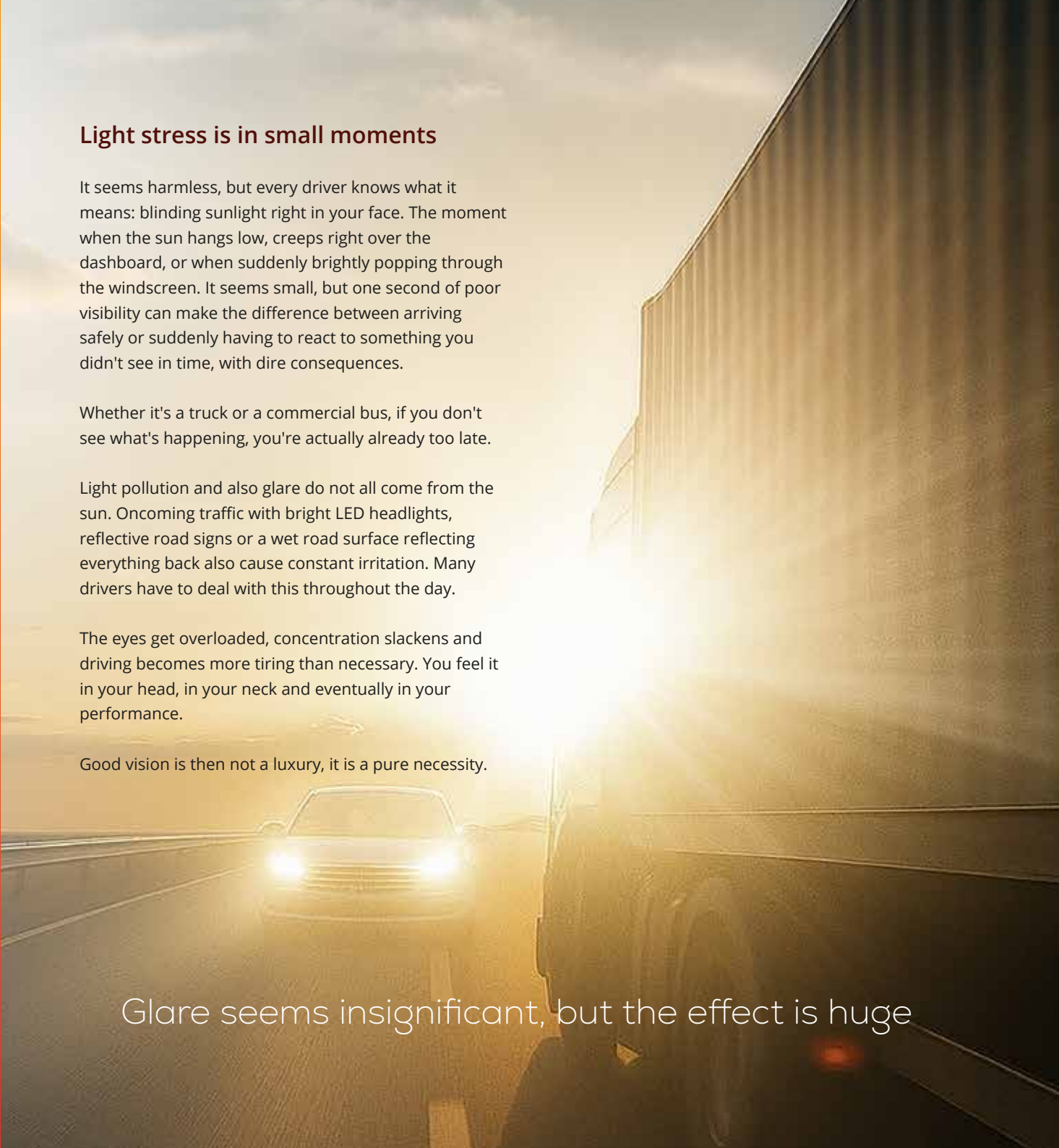
It seems harmless, but every driver knows what it means: blinding sunlight right in your face. The moment when the sun hangs low, creeps right over the dashboard, or when suddenly brightly popping through the windshield. It seems small, but one second of poor visibility can make the difference between arriving safely or suddenly having to react to something you didn't see in time, with dire consequences.

Whether it's a truck or a commercial bus, if you don't see what's happening, you're actually already too late.

Light pollution and also glare do not all come from the sun. Oncoming traffic with bright LED headlights, reflective road signs or a wet road surface reflecting everything back also cause constant irritation. Many drivers have to deal with this throughout the day.

The eyes get overloaded, concentration slackens and driving becomes more tiring than necessary. You feel it in your head, in your neck and eventually in your performance.

Good vision is then not a luxury, it is a pure necessity.

A wide shot of a road at night. A car is driving towards the viewer in the distance, its headlights on. The road is flanked by a guardrail on the right and a building on the left. The overall scene is dimly lit, with the primary light source being the car's headlights and some ambient light from the building.

Glare seems insignificant, but the effect is huge



SunRage window film takes care of every driver.

Less fatigue, less risk

When a SunRage window film is fitted to the inside of the glass, the difference is immediately noticeable. Less squinting of the eyes, less fatigue and, above all, more peace of mind. Long drives also become more comfortable, especially when the sun is low or when you drive a lot on changing terrain.

What many people seem to forget is that bright light is not only annoying, but also contributes to languidness. You become slower, slower in reactions, more distracted.

SunRage window film helps prevent that feeling by reducing that constant light pressure. And you feel it, physically and mentally. It takes the sharpness out of light without affecting your vision.

You continue to see perfectly what is happening in front of you but without that distracting edge of glare and overexposure.

Less heat, more comfort

A driver spends days and hours in his seat, behind that huge windscreen. The air conditioning may cool down, but the sun's rays still burn straight in. That constant heat makes languid, drowsy, sluggish. Exactly what you don't want, especially if you are responsible for tons of cargo or your fellow road users.

SunRage window film blocks much of the heat (radiant heat) coming in through the glass. Infrared (IR) radiation from sunlight is also blocked.

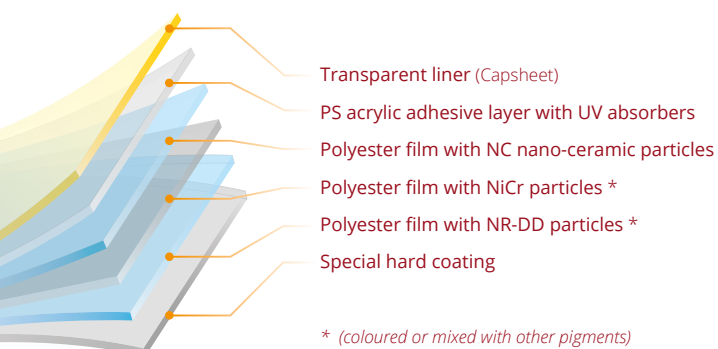
The result is a noticeably cooler environment. Less need for air conditioning also means less strain on your fuel or power consumption. Especially for van drivers and truckers working long shifts, that difference is bigger than you might think.



The perfect protection against the invisible

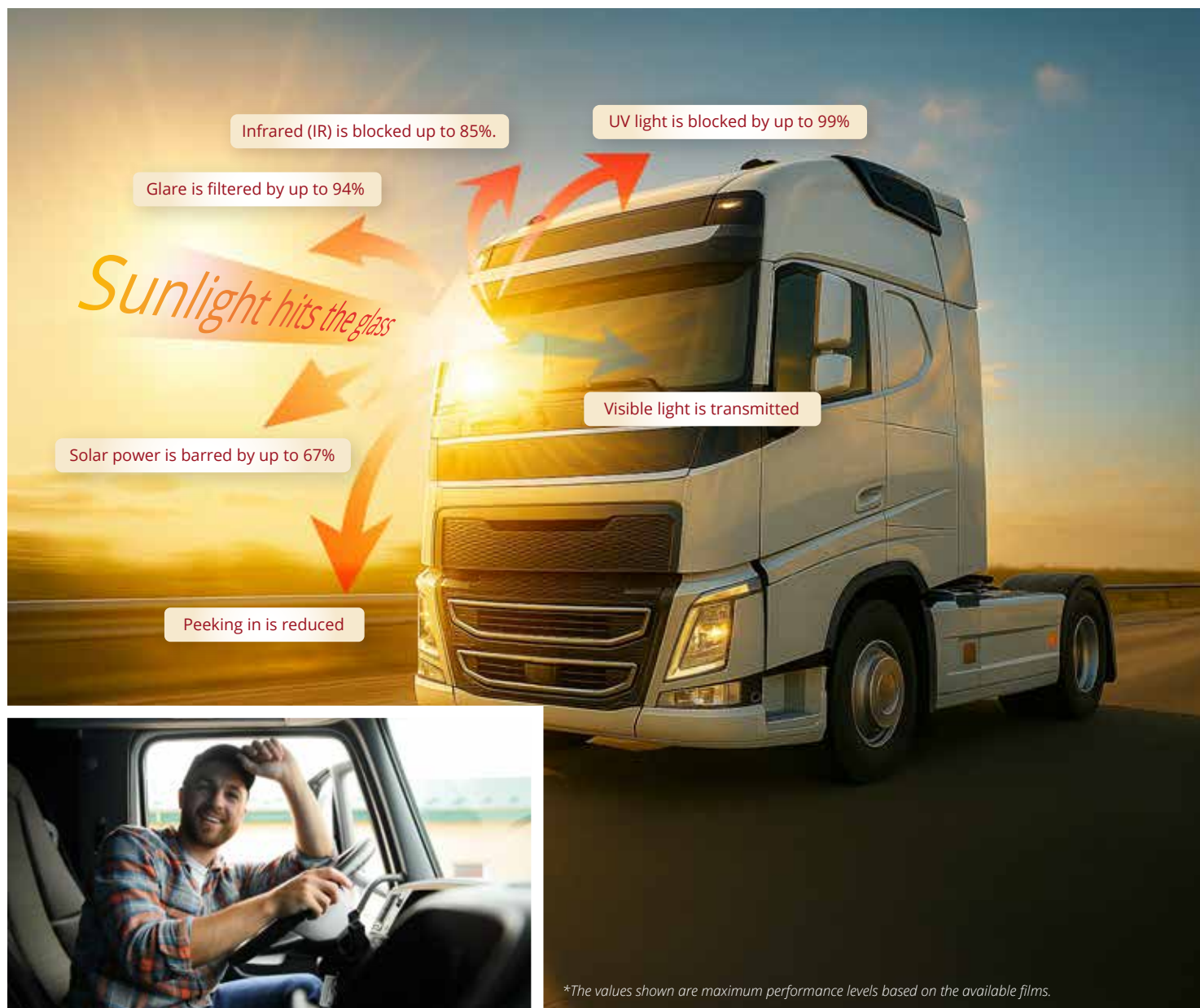
Our mission: to bring peace of mind

SunRage window film has been developed to address all previous problems. Not with a standard tinted film on the glass, but with a smart, technically sophisticated film specifically for car windows.



By applying the combination of nano-ceramic particles, metallised microcomponents and UV-absorbing pigments in the various layers, a sun protection film is obtained that does exactly what is desired:

- Reduce glare
- Block sun rays
- Reduce radiation heat
- Block UV light



In short:



A driver who feels better, drives better. There is no discussion about that.

Truck drivers are not ordinary road users. They drive at times when others are sleeping, on routes where things get tough and in vehicles where one mistake has major consequences. With SunRage window film on the glass, the likelihood of mistakes where sunlight is the cause is significantly reduced.



SunRage provides sharp focus.

No more glare from low-hanging sun or blinding headlights. No more scalding heat in the cabin making you drowsy. SunRage filters incoming light reducing bright rays and glare. As a result, there is no more glare from low-hanging sun or blinding headlights.

Avoid unnecessary damage.

The windshield is often the victim of stone chips and grit. SunRage DuroFilm catches that before a crack occurs. Less damage = less repair = less downtime.



43% less heat through the windshield.

Our SunRage film contains nano-ceramic particles that effectively block solar and infrared radiation, without interfering with outward vision. Up to 43% less heat in the cabin = more comfort, more focus, less fatigue.

Prevent damage to the glass with **DuroFilm**

Protect the windscreen. Prevent expensive damage.

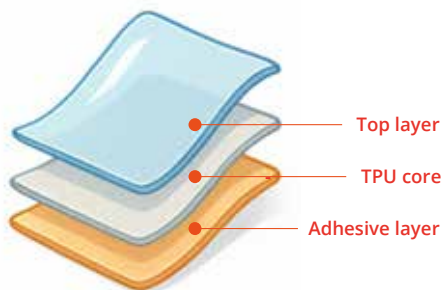
The windscreen of a bus or truck is a magnet for grit, branches and stone chips and anything that swings on the road. And such a crack is easily formed. That's why there is SunRage DuroFilm.

This resilient, crystal-clear protective film is applied to the outside of the window. It absorbs the impact of flying projectiles and thus protects the actual window from cracking or starring. This keeps your windscreen in one piece for longer, your visibility optimal and your costs lower.



SunRage introduces: DuroFilm

A crystal-clear protective film applied to the outside of the windscreen. Thanks to its flexible polyurethane structure and special top layer, it absorbs impact before hitting the glass itself. So the windscreen remains unscathed - day in, day out.



“ Damage to my windscreen is expensive to repair, but the real pain is in the stoppage of my car. That's why I prefer to opt for upfront protection. ”



DuroFilm is available in 3 different versions:

CRYSTAL-CLEAR – DuroFilm Clear

182 micron thick, crystal-clear protective film. Maximum transparency and subpar flexibility that neatly captures stone chips.

- UV-resistance >99%
- VLT: >90%

CRYSTAL-CLEAR – DuroFilm 80

Crystal clear with a light tint and provided with nano-ceramic pigments. Blocks heat without disturbing vision.

- UV: >99%
- IR-Block: 74.8%
- VLT: >80%
- Solar energy: 34%

CRYSTAL-CLEAR – DuroFilm 70

Same top quality as the DuroFilm 80, but with even more heat protection. Less glare, even more comfort.

- UV: >99%
- IR-Block: 94.7%
- VLT: >70%
- Solar energy: 45%