



Our Rinspeed Smart Surface Technology is turning heads.

At Stahl we take pride in our work and we collaborate with our partners on a daily base to push boundaries and create innovative solutions. Our Smart Surface Technologies that are in the Rinspeed Stos are amongst those solutions. It shows how far imagination can take you when partnership is involved. That is why we are grateful that international and national news media is covering our collaboration with Rinspeed. It shows that our partnership and joint efforts are appreciated and valued by the press and confirms the value of our collaboration. Last week an article appeared in one of the Netherlands biggest financial magazines.

Company from Brabant, the Netherlands invents technology for luminous car interior *Amsterdam, the Netherlands* – Waalwijk-based company Stahl launched a new application at the Geneva International Motor Show this week. The company is a major automotive interior supplier and market leader when it comes to the chemical processing of leather products and synthetic materials.

Thanks to technology developed by Stahl, the seats, steering wheel, dashboard and door panels light up in the dark. Stahl developed the invention for the Swiss mobility laboratory Rinspeed.

Rinspeed, founded by renowned car designer and inventor, Frank Rinderknecht, used the so-called glow-inthe-dark technology in the interior of its self-driving sports car Stos.

In addition to Stahl, the American company Harman, and the Dutch company NXP (Known for secured and wireless data exchanges between vehicles and traffic objects), developed technology for the Stos sports car. The sports car, which is equipped with a built-in drone, is a real eye catcher. It can be viewed at the Geneva International Motor Show until 13 March. Huub van Beijeren, Stahl's CEO, is proud of the delivery: "The whole car industry will be seeing this because developments like the self-driving car are turning car interiors into living spaces. Comfort is becoming increasingly important."

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