



PRESS RELEASE/USER REPORT

Proven Marten Protection

Ground-Independent Marten Protection for Modern Vehicles

STOP&GO introduces new 1 PLUS-MINUS high-voltage device for universal vehicle use

Neuenburg am Rhein, 4 Aug 2026 – Effective immediately, STOP&GO Marten Repellent is expanding its high-voltage product range with the new 1 PLUS-MINUS device. This technical advancement of the proven 1-series model operates independently of the vehicle ground connection, directly addressing the challenges posed by modern vehicles with their increasing proportion of plastic components. Workshops and dealerships benefit from significantly simplified installation without a bonnet/hood contact switch and terminal 15 connection, while end customers receive a reliable entry-level high-voltage repellent product at an attractive price.

"While older vehicles offered sufficient metal contacts for the ground connection, the increasing proportion of plastic in modern engine compartments has made it more difficult to use earth/ground-dependent high-voltage devices. This was also a problem with the predecessor model, the STOP&GO 1 PLUS high-voltage device," explains Friedrich Winkler, Technical Director at Norbert Schaub GmbH. The new 1 PLUS-MINUS fundamentally resolves this issue: "In contrast to its predecessor, the updated model features both a positive and a negative plate. This means the marten no longer needs to touch a separate earthing/grounding point on the vehicle to receive a brief electrical impulse. It is sufficient for the animal to simultaneously touch the upper positive plate and the lower ground plate," Winkler explains.

Vehicle Type-Independent Marten Protection with Significantly Faster Installation

This technical innovation translates directly into practical benefits for workshops and dealerships: eliminating the bonnet/hood contact switch and the terminal 15 connection significantly reduces installation time. The device is simply connected via the red cable to the 12-volt on-board power supply and the black cable to a suitable earthing/grounding point. It also features a convenient on/off switch. "This simplification not only reduces the time required, but also minimizes the risk of installation errors," Winkler emphasizes. "The device is therefore universally applicable to all vehicle types – from classic combustion engines to modern electric vehicles." The absence of ultrasound further simplifies installation and makes it particularly attractive as an entry-level high-voltage repellent solution.



Continuous Product Optimization

The new 1 PLUS-MINUS reflects STOP&GO's approach of continuous optimization. "We don't just develop new products – we also continuously adapt existing solutions to current market requirements," explains Selina Gläser, Marketing and Sales representative at Norbert Schaub GmbH. "With the 1 PLUS-MINUS, we have simplified installation for workshops while also improving usability in modern vehicles. Technical progress is always at the forefront."

The STOP&GO 1 PLUS-MINUS high-voltage device is available immediately through specialist retailers and the online shop. Further information about STOP&GO Marten Repellent and dealer partnership opportunities can be found at <https://www.marderabwehr.de/gewerbepartner/>.

About Norbert Schaub GmbH

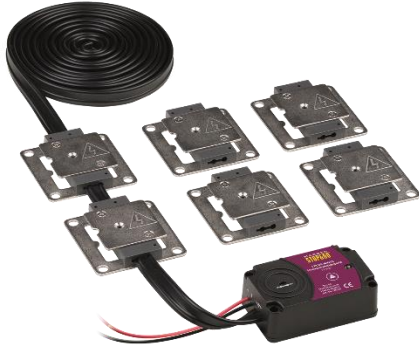
Since 1988, Norbert Schaub GmbH has been developing and distributing innovative and humane marten repellent solutions under the STOP&GO brand. The company, headquartered in Neuenburg am Rhein in Germany, offers more than 30 different products for mechanical protection, scent, ultrasonic and high-voltage repellent, as well as related accessories. More information at: www.stop-go.de



Image material

[Images and text free to use]

Image 1: [1 PLUS-MINUS High-Voltage Device]



Caption 1:

The new STOP&GO 1 PLUS-MINUS high-voltage device can be used on all vehicle types, independent of the earth/ground connection.

Image 2: [1 PLUS-MINUS High-Voltage Device_Application]



Caption 2:

The 1 PLUS-MINUS high-voltage device offers fast marten protection – without connection to terminal 15 or a bonnet/hood contact switch.



Image 3: [Friedrich Winkler]



Caption 3:

Friedrich Winkler, Technical Director of Norbert Schaub GmbH: "Installation is carried out through the open hood and without a lifting platform."

Image 4: [Selina Gläser and Friedrich Winkler]



Caption 4:

Friedrich Winkler, Technical Director, and Selina Gläser, Sales and Marketing, at STOP&GO Marten Repellent.

Image 5: [1 PLUS-MINUS High-Voltage Device_Packaging]



Caption 5:

The new 1 PLUS-MINUS high-voltage device is available immediately.

**Press contact:**

Pia Plattek
Carta GmbH
Iggelheimer Str. 26
67346 Speyer, Germany
Tel.: +49 (0) 6232 100 111 35
E-Mail: stop-go@carta.eu
www.carta.eu

Company contact

Selina Gläser
Norbert Schaub GmbH
Robert-Koch-Str. 20
79395 Neuenburg
Germany
T +49 (0)7631 9727-35
M +49 (0)152 09987246
E-Mail: Selina.Glaeser@stop-go.de
www.stop-go.de