



## ABT Sportsline 2018 – Press release CW15 This SUV rocks! The ABT VW T-Roc with 228 HP and new alloy wheels

The VW T-Roc may be compact, but its attention factor is huge. The name itself is full of self-confidence and the style is no less courageous than in the Geneva study from which the SUV originates. Visually, the vehicle looks as if it could jump into a desert rally at any time. There is certainly no shortage of horsepower — particularly with the powerful 190 HP (140 kW) two liter gasoline engine. And this is still not the end of the story. The **ABT Engine Control** (AEC) unit developed by **ABT Sportsline** enables the four-cylinder engine to develop 228 HP (168 kW), giving the T-Roc 20 percent more power. The maximum torque is increased to 360 Nm, even challenging diesel engines in terms of engine power in the low rpm range.

The world's largest tuner for vehicles from the VW and Audi group has even more to offer for the dynamically designed SUV. While **ABT Power** delivers the "thrust", **ABT Suspension Springs** provide the necessary control. With the standard all-wheel drive, lowering the front and rear ends by 35 to 40 mm makes the T-Roc as stable as a rock on the road – but much more dynamic.

The T-Roc's design may seem angular – but it's completely well-rounded, easy to handle, practical and well designed. Just like the alloy wheels from **ABT Sportsline**. The German company has three attractive designs ranging between 18 and 20 inches in stock. The **DR**, **FR** and **ER-C** differ not only in design, but also in color. The latter rim is even available in two versions. Rockin', isn't it?

Pictures/Text also at: https://www.abt-sportsline.de/en/media/press-releases/

<u>Press contact:</u> **ABT Sportsline**; Roland Hörmann; Johann-Abt-Straße 2; D-87437 Kempten Phone: +49-831/57140-835; Fax: +49-831/57140-37; Email: **media@abt-sportsline.de** 

<u>Press contact:</u> **IKmedia GmbH**; Andreas Hempfling; Friedenstr. 33; D-90571 Schwaig b. Nürnberg Phone: +49-911/570320-16; Fax: +49-9111/570320-69; Email: **ah@ikmedia.de**