



NEWS RELEASE: RAVENOL PARTNERS WITH TEAM EKS

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RAVENOL partners with Audi EKS World Rallycross Team

Subject: RAVENOL Partnership Announced with Audi EKS World Rallycross Team!

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RAVENOL's new partner Mattias Ekstr m wins World Rallycross Championship round at Hockenheim!

What a start to the new technology partnership between Team EKS around DTM ace Mattias Ekstr m and RAVENOL.

The likable Swede prevailed in the final of the World Rallycross Championship (WRX) round at Hockenheim. The racing on the track featuring a mix of tarmac and gravel often is extremely close and thrilling with many close encounters and Ekstr m won with his EKS Audi team-mate Toomas Heikkinen finishing second in the event held in Hockenheim's stadium section in front of 78,500 spectators. Lubricant partner of the Stockholm based team is RAVENOL. The technical partnership with TEAM EKS in the World Rallycross Championship is a logical addition to the cooperation with the Audi Motorsport Audi Sport TT Cup and the involvement in the ADAC GT Masters and the VLN with Team Phoenix Racing Audi R8 LMS racers.

Concise profile of the two Scandinavian EKS drivers:

- Sweden's Mattias Ekstr m (37): two-time DTM-Champion
- Finland's Toomas Heikkinen (25): Runner-up 2 in the 2014 FIA World RX

It may be taken for granted that both drivers will feel a lot of thrust in their cars. The Audi S1 EKS RX quattro is equipped with a turbocharged 560 bhp two-liter engine that is lubricated with RAVENOL RRS 5W-50. This oil is a special oil for motor racing and delivers even in difficult conditions such as in the World Rallycross Championship. The special composition of this multi-viscosity oil based on a basis of esters and poly-alpha-olefins makes for an outstanding viscosity behavior, accompanied by very good dispersing characteristics. Furthermore, the all-wheel-drive Audi that fits into the supercar category uses the RAVENOL Racing Gearoil in its sequential six-speed gearbox. In the case of ongoing engine stresses as usually are witnessed in motor racing, the coolant RAVENOL LGC-Protect C13 Concentrate reliably protects engine and radiator against overheating while providing maintenance free corrosion and anti-freeze protection in cooling circuits at the same time. The radiator protection concentrate that is filled into the cooling circuit in the appropriate mix ratio has been created on a basis of 1.2 ethanediol (monoethyle-glykol) and an addition of 20 percent glycerin.

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