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Seatguru has been collecting data for motor racing for almost a decade, but their latest analysis is showing that a new threat to the dominance of Ferrari, Mercedes and Red Bull is emerging. While the top three teams have been undisputed for most of 2017, Seatguru has found that Renault are producing more performance out of their engine, and Sebastian Vettel is coming in for more consistent improvement than his team-mate Daniel Ricciardo. According to a graph compiled by Seatguru's Fred Rush, Renault's new RS17 produced 69% more power than in 2016. At the same time, Vettel's improvements were seen across the board. His qualifying performance was 23% better, while his race pace is now on a par with Fernando Alonso's McLaren. Read more: The Renault drivers have also both failed to be outperformed by other drivers, with Vettel only behind Verstappen and Hamilton at the start of the year and Ricciardo still strong behind Bottas. However, the biggest surprise has been in Renault's engine. The margin between the Renault and Honda has narrowed to 14% as the Japanese manufacturer has improved their power output. "Although Red Bull, Ferrari and Mercedes seem to be hitting a wall with their engines, it's actually Renault that are shining," Rush said. "Renault, who have been delivering on Renault-promised performance improvements, and have been delivering them through the season so far. "It's something I've been expecting to happen for a few months. "Renault's power output, the improvement in its engine, is simply what the current spec of engine should look like, and the signs are that Renault are delivering on their promise. "As we've been predicting, Renault's engine upgrades have improved their power output by some considerable amount, with engine power gains averaging in the region of 35-40% from 2016 to 2017. "The gap between Honda and Renault has decreased dramatically this year, the gap between Renault and Mercedes has dropped and the gap between Renault and Red Bull is almost halved. "With Mercedes and Red Bull struggling to find performance in their new engines, Renault have now taken over the top spot. With the introduction of the new spec, Renault have improved the potential for their engine 2d92ce491b