

**Zeitschrift:** Swiss review : the magazine for the Swiss abroad  
**Herausgeber:** Organisation of the Swiss Abroad  
**Band:** 50 (2023)  
**Heft:** 6  
  
**Rubrik:** Imprint

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"Swiss Review", the magazine for the Swiss Abroad, is in its 49th year of publication and is published six times a year in German, French, English and Spanish in 13 regional editions. It has a total circulation of 431,000, including 253,000 electronic copies.

"Swiss Review"'s regional news is published four times a year.

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All Swiss Abroad who are registered with a Swiss representation receive the magazine free of charge. Anyone else can subscribe for an annual fee (Switzerland: CHF 30/Abroad: CHF 50).

ONLINE EDITION  
www.revue.ch

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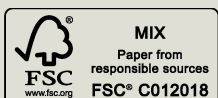
LAYOUT  
Joseph Haas, Zurich

PRINT  
Vogt-Schild Druck AG, Derendingen

PUBLISHER  
The "Swiss Review" is published by the Organisation of the Swiss Abroad (OSA). The postal address of the publisher, the editorial office and advertising department is: Organisation of the Swiss Abroad, Alpenstrasse 26, 3006 Berne.  
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Phone: +41 31 356 61 10  
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CH97 0079 0016 1294 4609 8 / KBBECH22

COPY DEADLINE FOR THIS EDITION  
26 October 2023

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## From zero to a hundred

A group of Swiss students have broken the world record for the fastest 0-100 km/h acceleration by an electric car. High-power suction is the key to their success.



### DÖLF BARBEN

What a strange sight. Zip away, then brake. Like breathing in and out just once. Barely three seconds elapsed before the electric car and its driver Kate Maggetti came to a halt again. The vehicle needed just 0.956 seconds and a distance of a little over ten metres to reach a speed of 100 km/h.

On 12 September, students from ETH Zurich and Lucerne University of Applied Sciences and Arts set a new world record at the Switzerland Innovation Park in Dübendorf. Never before had an electric car accelerated faster from zero to a hundred. A team from the University of Stuttgart had notched the old record of 1.461 seconds one year previously.

A very fast but extremely brief acceleration – Kate Maggetti driving electric car "Mythen" on the track at Dübendorf.  
Photo: ETH Zurich, Alessandro Della Bella

The Swiss car, now entered in the Guinness Book of Records, is called "Mythen" – named after the two iconic Mythen mountains in the canton of Schwyz. It only weighs around 180 kg, including driver, and has in excess of 300 hp. All of the vehicle's components – from printed circuit boards (PCBs), to four wheel hub motors and the chassis – were developed by the students themselves. "They spent every moment of their free time working on this project," says Matthias Rohrer of the Academic Motorsports Association of Zurich (AMZ).

Founded in 2006, AMZ gives students the opportunity to build a racing car from scratch with which to compete in events every year. The