

Keep on trucking! igus presents new IAA utility vehicle products in a live show

igus experts will show how motion plastics can reduce costs and improve technical performance in the automotive area.

Silent brake pedals, adjustable monitors and long-lasting lifting platforms, all this is possible through the use of motion plastics from igus. Our plain bearing, linear guides, cables and energy chains make use of plastic's very special advantages. They reduce weight and therefore reduce CO2 emissions, they are low-maintenance, lubrication-free and wear-resistant. The igus automotive experts will use examples to show how and exactly where users can improve the technical performance of their vehicles with tribo-polymers and, at the same time, lower costs **at 7:30 a.m. CET and 4:00 p.m. CET on 22 September 2020** in a live show directly from the 400 square meter igus trade show stand in Cologne. During the show, the audience will also get to know the new igus products for utility vehicles: from new 3D-printed solutions for prototype development to the sealed igubal double joints and the telescopic rail, which is made completely of plastic. As an additional service, online appointments can be arranged in the following days and weeks for a personal guided tour through all new igus utility vehicle products or in order to talk about special applications in the vehicle directly. And we offer this service 24 hours a day, 7 days a week. Anyone interested can register immediately at igus.eu/automotive-show and view the trailer of Dirk Tietz, Industry Manager Automotive, to find out what they can expect in our live show.

Caption:



Picture PM5120-1

In the live show on 22 September, igus experts will show how the new motion plastics products used in utility vehicles improve technical performance and lower costs. (Source: igus GmbH)

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SOBRE IGUS :

"igus es uno de los fabricantes líderes en el área de los sistemas de cadenas portacables y cojinetes plásticos de deslizamiento. La empresa familiar con sede en Colonia está presente en 35 países y tiene aprox. 4.150 empleados en todo el mundo. En 2019, igus facturó 764 millones de euros en la industria de los componentes plásticos para aplicaciones móviles, i.e. «motion plastics». igus realiza ensayos en su laboratorio, el más grande de su sector, a fin de ofrecer productos y soluciones innovadoras adaptadas a las necesidades de sus clientes y en plazos mínimos."

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Los términos "igus", "Apiro", "chainflex", "CFRIP", "conprotect", "CTD", "drygear", "drylin", "dry-tech", "dryspin", "easy chain", "e-chain", "e-chain-systems", "e-ketten", "e-kettensysteme", "e-skin", "e-spool", "flizz", "ibow", "igear", "iglidur", "igubal", "kineKIT", "manus", "motion plastics", "pikchain", "plastics for longer life", "readychain", "readycable", "ReBeL", "speedigus", "triflex", "robolink", "xirodur", y "xiros" son marcas legalmente protegidas en la República Federal de Alemania y en otros países en el caso que proceda.