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From Production to Application: The #P2X Conference International conference on P2X to be held in Frankfurt in November

Frankfurt, 23.1.2023 – "From Production to Application: The #P2X Conference" is all about practical, technical challenges that arise along the entire value chain of hydrogen and its downstream products. The conference that was successfully held for the first time in 2022 is now entering its second edition on November 14 and 15 in Frankfurt.

"When we held our P2X conference for the first time last year, it became clear that we were perfectly filling a gap with our offering. The P2X technology is currently on everyone's lips, and the hydrogen industry is taking on more and more shape in a wide variety of segments and with complex requirements. With our conference, we are addressing the new practical and technical challenges that are arising as a result. We will provide a forum for experts along the value chain from production to practical application, and also an excellent opportunity for networking," says Peter Müller-Baum, Managing Director of VDMA Power-to-X for Applications, explaining the orientation of the event.

Central topics of the international conference "From Production to Application: The #P2X Conference" are electrolysis and other production processes for hydrogen, synthesis for eFuels or hydrogen derivatives including ammonia and methanol, applications in heavy-duty transport, in shipping and aviation or in the process industries steel and chemicals, safety-related issues, transport & logistics as well as the technical-economic evaluation of entire supply chains and their business cases in a national and international context.

From Production to Application: The #P2X Conference will take place on 14 and 15 November 2023 in Frankfurt am Main, a "Call for Papers" will be published soon. The website with more information can be found here.
(<https://www.p2xconference.com/>)

Do you have any further questions?

Peter Müller-Baum, Managing Director of VDMA Power-to-X for Applications will be happy to answer. Phone: +49 69 6603-1378, mueller-baum@vdma.org.

The VDMA represents more than 3,500 German and European mechanical and plant engineering companies. The industry stands for innovation, export orientation and SMEs. The companies employ around 3 million people in the EU-27, more than 1.2 million of them in Germany alone. This makes mechanical and plant engineering the largest employer among the capital goods industries, both in the EU-27 and in Germany. In the European Union, it represents a turnover volume of an estimated 770 billion euros. Around 80 percent of the machinery sold in the EU comes from a manufacturing plant in the domestic market.

VDMA "Power-to-X for Applications" is a cross-industry platform for exchange, communication, and cooperation in the P2X community. It involves all important stakeholders, from the development of manufacturing processes through the production of synthetic fuels and raw materials using power-to-X technologies to the end customer. With our activities, we promote a holistic and technology-open approach to the transformation of energy systems, and we raise public awareness of environmentally friendly energy use and mobility.