

Press release

Digital energy transition is special feature of this year's HUSUM WIND

Artificial intelligence, IT security, drone technology, blockchain, green IT: Digital technologies for renewable energies get own exhibition platform in hall 1

HUSUM | 6 April 2023. The special feature of this year's HUSUM WIND is digital energy transition. Digital technologies have developed rapidly in recent years. They are key to an intelligent renewable energy system and enable the development of future-oriented products, services and business models.

In cooperation with BLOCKCHANCE, organiser of the largest blockchain conference in Germany, HUSUM WIND creates a special platform in hall 1 for future technologies and their applications in the renewable energy sector. A highlight will be the accompanying Digital+ Expert Forum. Experts from research, development and practice will demonstrate and discuss state-of-the-art solutions and pioneering business cases.

HUSUM WIND continues to expand its entire range of topics to present the renewable energy system and the integrative role of wind energy at the trade fair. As the most important energy source, onshore and offshore wind energy is central to the national energy transition. What began as Germany's first wind fair and meeting point for the international wind industry in Husum in 1989, continues to develop into an integrative theme fair for renewable energies and transformation trends in the wind industry. In addition to onshore and offshore wind, further topics of the fair from 12-15 September are green hydrogen, sector coupling, storage, recycling & repowering and market-specific financing and funding solutions.

More information: husumwind.com/en/digital-en/

About HUSUM WIND – Transforming Energy

The technology trade fair for renewable energy: More than 600 exhibitors will showcase product innovations and cutting-edge technology in the fields of onshore and offshore wind, green hydrogen, sector coupling, storage technologies, digitalisation, recycling & repowering and the associated financing infrastructure at HUSUM WIND from 12–15 September 2023. For more than thirty years, the dynamic trade fair has been a key platform to the transforming wind industry, offering practice insights, product innovations and networking opportunities. Expert talks, networking events and the WINDCareer job fair complete the package of HUSUM WIND.

#husumwind #transformingenergy



HUSUM WIND – 12 to 15 September 2023

More information: husumwind.com

Follow us on [Twitter](#), [LinkedIn](#) or [Instagram](#)

Press Contact:

Rebecca Hadler – Press office HUSUM WIND

ifok GmbH

Ludwig-Erhard-Str. 6

20459 Hamburg

husumwind@ifok.de