

Press release

KOHPA® fights for a three-way deal on "Die Höhle der Löwen"

Maschmeyer, Rosberg and Wöhrl invest in electrically conductive paper

The KOHPA® team is promoting an investment of €200,000 and, in return, offering 15% of the company's shares. The capital is required, among other things, for expanding sales.

- Dagmar Wöhrl, Carsten Maschmeyer and Nico Rosberg are investing €200,000 in the further expansion of the start-up.
- The patented electrically conductive paper KOHPA® shone as the world's thinnest and lightest surface heating as well as effective protection against electromagnetic pollution.
- Industrial waste products, such as carbon fiber and wastepaper, are recycled.

Dachau, Germany - September 13th, 2021 - According to the motto "It's never too late to start a company", entrepreneurs Walter Reichel (76) and Peter Helfer (55) convince three investors of their invention in the German TV founder program, "Die Höhle der Löwen". For their investment of €200,000, Dagmar Wöhrl, Carsten Maschmeyer and Nico Rosberg together receive 33% of the company shares. The deal was successfully concluded after the broadcast. This new capital will be used to strengthen the B2B company's sales and to establish the KOHPA® brand long term.

KOHPA® Highlight

The B2B product KOHPA® therm is the world's thinnest and lightest surface heating. The paper, a mix of carbon and natural fibers, can be used as heatable wallpaper, in floor or as wall and ceiling heating.

KOHPA® protect

KOHPA® protect is used in ecological house construction in shielding against electro smog. In the future, the product will be offered to both business and private customers on the B2C market. An online shop will soon be available.

The innovative company recycles industrial carbon fiber waste within its products, which would otherwise have to be disposed of as hazardous waste.



Convinced investors

The three investors see good growth prospects for the Bavarian start-up company. Because the industrial production of KOHPA® products, with its associated scalability, offers the potential to be a significant part of the current energy transition. The energy-efficient paper can be used in many ways, for example: in origami technology in lightweight construction, as radiation-proof packaging, for shielding safety-relevant objects, as caravan underfloor heating and much more.

"We have formed a symbiosis of two chemical components that are not normally compatible with each other, thus creating a product that is an asset for a wide variety of industries," says KOHPA® CEO, Peter Helfer. "The years of research and passion that we have invested into KOHPA® are now paying off." "This is what retirement looks like to me.", adds co-founder Walter Reichel.

"Peter and Walter are highly innovative, technical inventors. With their invention, they solved real everyday problems. Your conductive paper can be used as surface heating and a shielding material against electro smog. KOHPA® recycles carbon fiber waste for its product, that would otherwise have to be destroyed as waste. Sustainability through ingenuity - I think that's great!", says Carsten Maschmeyer happily.

"For me, using waste from innovative materials, such as carbon fiber, is an excellent example of a circular economy in which high-quality raw materials are not wasted, but used. In the case of KOHPA®, also for ecological purposes within the construction sector. That's what I want to see in "Die Höhle der Löwen.", said Nico Rosberg.

Dagmar Wöhrl adds: "With KOHPA®, we hold the future of modern construction in our hands! In an impressive way, it succeeds in reconciling hazardous waste and environmental awareness. KOHPA® will cause a sensation not only across Germany, but worldwide and rethink energy efficiency. Walter and Peter show that entrepreneurship is not a question of age, and we are proud to be part of this success story."

Green Materials Box

As early as October 2020, the product KOHPA® was selected by the European Union as one of five particularly innovative materials from all over Europe for the representative "Green Materials Box". In addition, Walter Reichel and Peter Helfer were invited as entrepreneurs to the Green-tech Festival in Berlin and, with great enthusiasm, met with by the business and customer sectors. Initial contacts in the automotive industry are interested in KOHPA® as a surface heating product and are already being supplied by the company.



About KOHPA® GmbH

KOHPA® GmbH is a start-up company made up of two trained papermakers as a founding team. Walter Reichel, Composite Engineering Specialist, in (un)retirement and Peter Helfer, Paper Engineering Specialist, with his own printing and paper manufacture business. With its ecological products, KOHPA® GmbH proves that recycling, resource conservation and waste recovery do not have to be controversial for a company's profitability. KOHPA® GmbH develops the latest technological products for a sustainable industry in various sectors and privately green lifestyles.

www.kohpa.de

About seed+speed GmbH

Seed + speed Ventures is the Maschmeyer Group's early-stage investor. The focus is on preseed and seed investments in software startups, especially in the B2B area, with their headquarters in Germany, Switzerland, or Austria. The portfolio consists of companies from the areas of FinTech, supply chain software, eHealth software and other verticals. The founder is Carsten Maschmeyer. The entrepreneur, investor, bestselling author, speaker, and TV juror invests in startups in Europe and North America through his investment companies seed + speed Ventures, ALSTIN and Maschmeyer Group Ventures.

www.seedandspeed.com

About INTRO-Verwaltungs GmbH

In 1972, Hans Rudolf Wöhrl founded INTRO-Verwaltungs GmbH for all his new investments. Since then, the company has been investing in a wide range of business areas. Particularly noteworthy are the aviation activities that began with the establishment of the NFD in 1974 (now Eurowings). They later found their continuation in the takeover, and successful restructuring, of the German BA, LTU and Germania Express. In addition to aviation, retail also plays an important role. A stake in Ludwig Beck AG is part of the portfolio. Additionally, INTRO is involved in around 30 companies, some of them since their founding. Not only capital, but above all knowhow, is made available. For TV investor, Ms. Dagmar Wöhrl, the promised investments and founders from the seasons of the well-known VOX program "Die Höhle der Löwen" are taken care of.

www.introverwaltung.de



About Nico Rosberg:

Nico Rosberg is known as the 2016 Formula One world champion. Since he left the racing circuit, he is passionately committed to sustainability. As an entrepreneur and investor in green technologies and mobility start-ups, he stands for visionary innovations that make the world a little better. He is also involved in numerous projects around the world in environmental protection, health, equality and justice. In 2019 he founded the GREENTECH FESTIVAL, a global platform for pioneering sustainable ideas, which takes place annually in Berlin, Germany. In 2020, Rosberg became a juror in the VOX show "Die Höhle der Löwen", with the aim of promoting sustainable and future-oriented start-ups.

www.nicorosberg.com

Contacts:

KOHPA GmbH i.G.

Walter Reichel + Peter Helfer Founder & CEO Grubenstraße 5 85221 Dachau Germany www.kohpa.de

Press Contact:

KOHPA® GmbH i.G. Jeannine Herzog Grubenstraße 5, 85221 Dachau Germany presse@kohpa.de www.kohpa.de

seed + speed ventures GmbH

Dr. Stefan Ebner Chief Communications Officer

Maximilianstr. 34 80799 Munich Germany

+49 (0)89 255437-213 www.seedandspeed.com stefan.ebner@maschmeyer-group.de

INTRO-Verwaltungs GmbH

Hans Rudolf, Christian Greiner, Sandra Pabst Managing Directors

Schlossweg 2 91244 Reichenschwand Germany

www.introverwaltung.de info@introverwaltung.de

Nico Rosberg:

Lena Siep Head of PR

Le Titien 4 Quai Jean Charles Rey 98000 Monaco

www.nicorosberg.com press@nicorosberg.com