

tesa SE

Image overview – tesa annual press conference 2019



Chief Executive Officer tesa SE

Dr. Robert Gereke

(Photo: tesa SE. All rights reserved.)



Chief Financial Officer tesa SE

Jan Christoph Teetz

(Photo: tesa SE. All rights reserved.)



Foto_tesa_Erweiterung_Standort_Suzhou

The tesa Group is building on China: The company is investing more than 30 million euros in expanding the Suzhou site. One initial milestone is the construction of a state-of-the-art new cleanroom unit (right). Production is scheduled to start in 2020.

(Photo: tesa SE. All rights reserved.)

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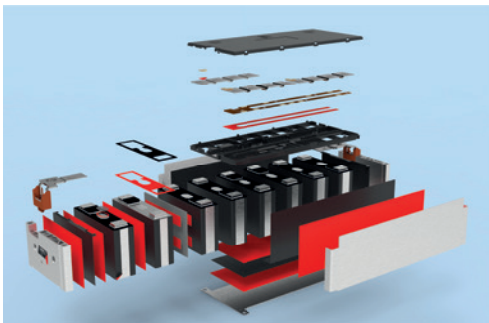
Industry



Foto_tesa_Akku_Bond_Detach

Precision battery changes: Adhesive bonding of batteries in electronic devices is a major challenge. tesa® Bond & Detach can be used to hold them firmly in place while also making them easy to remove – from production to battery changes and through to recycling.

(Photo: tesa SE. All rights reserved.)



Foto_tesa Batteriemodul

Electric mobility catches on: Unlike combustion engines, electric vehicles offer many possible ways to use adhesive tapes. A single battery module can include ten to 20 different adhesive applications.

(Photo: tesa SE. All rights reserved.)



Foto_tesa_China_Application_Solution_Center

Focusing on the customer: At the Application Solution Center, tesa researchers work with industrial customers to further develop products. The technology group has three facilities like this, one each in China, the United States, and at tesa headquarters.

(Photo: tesa SE. All rights reserved.)



Foto_tesa_China_Mitarbeiter_Werk_Suzhou

China as a growth market: tesa opened a plant with its own research and development activities at the Suzhou site back in 2005 with the goal of being physically close to its customers. Today, tesa has about 630 employees in Greater China.

(Photo: tesa SE. All rights reserved.)



Foto_tesa_Smartphone_Notebook_Smartwatch

tesa offers a reliable bond: State-of-the-art electronics don't work without adhesive tapes, which are used not just to affix components in place, but also for numerous additional functions, such as heat and light management and shock absorption.

(Photo: tesa SE. All rights reserved.)

Consumer & Craftsmen



Foto_Sugru_Jane

An active businesswoman: Jane ní Dhulchaintigh invented Sugru®, a special glue based on silicone. The European Patent Office (EPO) granted ní Dhulchaintigh, who is originally from Ireland, the European Inventor Award in 2018.

(Photo: tesa SE. All rights reserved.)



Foto_Sugru_Jane2

A member of the tesa family: Jane ní Dhulchaintigh patented Sugru®. The special glue has many uses, including mounting, repairing, and marking. The Sugru® product line joined tesa's broad product palette in May 2018.

(Photo: tesa SE. All rights reserved.)



Foto_Sugru_Garten

Individual design: Sometimes, it's just the little things that make life easier and working more pleasant. Even garden tools and equipment can be upgraded and adapted to specific needs, thanks to Sugru®.

(Photo: tesa SE. All rights reserved.)



Foto_Sugru_Kabel

Protection from damage: Most objects have at least one "sensitive" spot. Sugru® silicone glue, which is available in various colors, not only helps with repairs, but can also be used "preventively."

(Photo: tesa SE. All rights reserved.)



Foto_Sugru_Stecker

A handy everyday helper: Moldable Sugru® special glue is made of a material that delivers firm hold while also staying flexible at all times; it is highly temperature-resistant and stands up to chemical influences.

(Photo: tesa SE. All rights reserved.)



Foto_Sugru_Tasse

Repair, don't toss: Sugru® has its roots in the repairing movement, supporting this trend toward sustainable lifestyles, which is especially on the rise among young people.

(Photo: tesa SE. All rights reserved.)