

# CTP Advanced Materials GmbH

## About this organisation

### Machine translation

This organisation has been machine-translated based on data provided in German.

Since its foundation in 1993, CTP Advanced Materials GmbH has focussed on the development and production of epoxy hardeners, modified epoxy resins and epoxy resin systems for the wind power, automotive, coatings, construction, composites, electrical and electronics industries. CTP Advanced Materials has been fully part of the Aditya Birla Group - (Aditya Birla Chemicals - Advanced Materials) since 2019.

Aditya Birla Chemicals - Advanced Materials has its own production facilities for epoxy resins, associated hardeners and reactive diluents/modifiers. These are located in Rayong (Thailand), Vilayat (India) and - with CTP Advanced Materials GmbH - in Rüsselsheim (Germany). They are supported by three Application Development Centres in Rayong, Navi Mumbai and also at our sites in Rüsselsheim and Duisburg. The product portfolio resulting from the merger, the expertise in research & development and the aforementioned production facilities enable us to offer an optimum service and to supply our customers globally and sustainably with innovative and customised products. Our products are known under the brands Epotec(R), CeTePox(R) and Briozen(R).

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65428 Rüsselsheim  
Hesse  
Germany  
[www.cetepox.de](http://www.cetepox.de)



### Organisation type

Large enterprises

### Sectors



### Employees

50 up to 249

### Turnover

More than €50m

### Funding

n/a

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## About this organisation

**Main areas covered** Epoxy resins, Epoxy hardener, Epoxy resin systems, Sustainable resin systems

**Infrastructure** Development laboratory, Test laboratory, Application technology

**Certifications** ISO 9001, ISO 14001

**Keywords**

**Memberships**

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b>	✓	✓	✓
Materials			
Services & consulting			
<b>Field of technology</b>			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & automation			
Recycling technologies			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			

## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
<b>Biogenic materials</b>			
Bioplastics	✓	✓	✓
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
<b>Plastics</b>			
Thermoset plastics	✓	✓	✓
Structural ceramics			
(Technical) textiles			

## Contacts

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## Contacts

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