



## Coiling systems for pre-fabricated hybrid towers

*Cost-effective production and quality you can rely on are the decisive components during the construction of state-of-the-art concrete towers. Our coiling systems can be a significant part of this.*

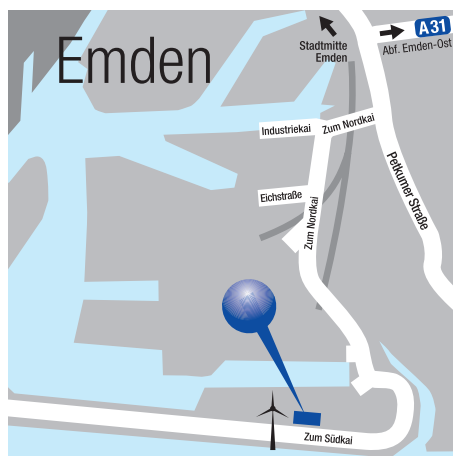
When using our state-of-the-art coiling systems you truly can “turn things on“. Our coiling systems are designed in-house and have become an indispensable component for the manufacturer who builds concrete hybrid towers for wind power plants. Ever rising costs for raw materials on the steel market and increasing prices for solid steel towers are just one part of the argument for a concrete tower design.

Our coiling systems produce the reinforcement steel which will be integrated into the individually manufactured concrete

rings of the tower. The steel coil is inserted into the system and braided precisely to the diameter of the tower for which it will be later used. The size of the system depends on the customer’s requirements and specifications.

To meet our customers’ requirements, to accept your enigma as our challenge, and to find the best solution for each application...this is what we do best, each and every day. Send us a request, so that your concrete tower production can also be “turned on“!

We're there for you, right at the seaport:  
Everything a perfect steel structure needs.



**Götze Stahl- und Anlagentechnik GmbH**

Zum Südkai 20 · 26723 Emden

Tel. +49 (0) 49 21 / 99 33 63 · Fax +49 (0) 49 21 / 99 33 71

[www.goetze-gmbh.com](http://www.goetze-gmbh.com) · E-Mail: [info@goetze-gmbh.com](mailto:info@goetze-gmbh.com)