

# Lebo GmbH

## Bocholt location

### About this organisation

#### Machine translation

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

Founded in 1871, LEBO is one of the oldest manufacturers of interior doors and frames in Germany. As a medium-sized company and full-range supplier, LEBO produces standard door elements, style doors, design doors and functional door elements in a wide range of variants at two locations. LEBO also offers a wide range of accessories, all-glass doors and the freedom to fulfil special requests, for example doors from a quantity of 1.

Our manufacturing processes enable a deliberate lightweight construction in the door leaf structure. By processing particularly light middle layers such as tubular chipboard strips or tubular chipboard, door leaf sizes can be realised which, despite their dimensions, allow important functions with low weight. When manufacturing our door elements, we make sure that we keep the weight as low as possible while maximising stability.

Händelstraße 15  
46395 Bocholt  
North Rhine-Westphalia  
Germany  
[www.lebo.de](http://www.lebo.de)

# LEBOdoors®

#### Organisation type

Small or medium-sized enterprise

#### Sectors



Others: Baulemenete:  
Innentürelemente (Türen und Zargen)

#### Employees

50 up to 249

#### Turnover

n/a

#### Funding

n/a



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## About this organisation

|                           |   |
|---------------------------|---|
| <b>Main areas covered</b> | Doors, Frames, Functional doors   |
| <b>Infrastructure</b>     | Continuous function test, Internal quality management, Internal lean management                             |
| <b>Certifications</b>     | PEFC, ISO 50001:2011, Member of the RAL Quality Association, Member of the VHI, Associate member of the IBU |
| <b>Keywords</b>           | Doors, Door elements, CPL, Centre position, Components  |
| <b>Memberships</b>        | VHI   |

## Overview of lightweighting expertise

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|   | Research | Development | Manufacturing & Supply |
|---|----------|-------------|------------------------|
| <b>Offer</b>  |          |             |                        |
| <b>Products</b><br>Parts and components, Systems and end products |          |             | ✓                      |
| <i>Services &amp; consulting</i>                                  |          |             |                        |
| <b>Field of technology</b>  |          |             |                        |
| <i>Design &amp; layout</i>  |          |             |                        |
| <i>Functional integration</i>                                     |          |             |                        |
| <i>Measuring and testing technology</i>                           |          |             |                        |
| <i>Modelling and simulation</i>                                   |          |             |                        |
| <i>Plant construction &amp; automation</i>                        |          |             |                        |
| <i>Recycling technologies</i>                                     |          |             |                        |

## Overview of lightweighting expertise

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|  | Research | Development | Manufacturing & Supply |
|--|----------|-------------|------------------------|
| <b>Manufacturing process</b>   |          |             |                        |
| <i>Additive manufacturing</i>  |          |             |                        |
| <b>Coating (surface engineering)</b><br>Painting, Others (Cover CPL and HPL)     |          |             | ✓                      |
| <i>Fibre composite technology</i>  |          |             |                        |
| <b>Forming</b><br>Impact extrusion, Rolling                                      |          |             | ✓                      |
| <b>Joining</b><br>Others (Veneer)  |          |             | ✓                      |
| <i>Material property alteration</i>  |          |             |                        |
| <i>Primary forming</i>   |          |             |                        |
| <b>Processing and separating</b><br>Drilling, Milling, Sawing, Grinding, Cutting |          |             | ✓                      |
| <i>Textile technology</i>  |          |             |                        |

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|--|----------|-------------|------------------------|
| <b>Material</b>                            |          |             |                        |
| <b>Biogenic materials</b>                  |          |             | ✓                      |
| Wood                                       |          |             |                        |
| <i>Cellular materials (foam materials)</i> |          |             |                        |
| <i>Composites</i>                          |          |             |                        |
| <i>Fibres</i>                              |          |             |                        |
| <i>Functional materials</i>                |          |             |                        |
| <i>Metals</i>                              |          |             |                        |
| <i>Plastics</i>                            |          |             |                        |
| <i>Structural ceramics</i>                 |          |             |                        |
| <i>(Technical) textiles</i>                |          |             |                        |

## Contacts

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**Lebo GmbH**  
*Bocholt location*

**Contacts**

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