

- Test, monitoring and certification laboratory officially approved for building permits according to the current directory of Deutsches Institut für Bautechnik (*German Institute for Structural Engineering*) (Reference No. SAC 05)
- Notified test, monitoring and certification laboratory according to the Bauproduktengesetz (*Building Materials Law*) – function and product areas, in compliance with a certificate of recognition (Reference No. 1034)
- Certified according to DIN EN ISO 9001

## CERTIFICATION REPORT

Original Issue

No.: CR 31100 1776 / 1 / 2013

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<b>Client:</b>	<b>CMPC Maderas S.A. Planta Paneles Mininco Chile</b>
<b>Production Site:</b>	<b>CMPC Maderas S.A. Planta Paneles Mininco Chile</b>
<b>Construction Product:</b>	<b>BFU 100 (Plywood for building purposes)</b>
<b>Technical specification:</b>	<b>DIN 68705-3</b>
<b>Topic of the Report:</b>	<b>Certification within the scope of the procedure for ascertaining conformity as according to section 24 of the MBO [<i>Musterbauordnung</i> - prototype building code]</b>

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This certification report consists of:

2 pages of text

Leipzig, June 20<sup>th</sup>, 2013



**Dipl.-Ing. L. Roewer**  
Managing Director/Head of  
Certification Laboratory



Any publication of this Certification Report – even in extracts – requires the advance written approval of HFB Engineering GmbH.

## **1. Fundamentals of this Certification Report**

This Certification Report is based on the statements found in Monitoring Report No. MR 311001776/1/2013, issued by the inspection laboratory HFB Engineering GmbH Leipzig on June 19<sup>th</sup>, 2013.

## **2. Assessments**

The following assessments are based on Monitoring Report No. MR 311001776/1/2013 dated June 19<sup>th</sup>, 2013.

- The production site CMPC Maderas S.A., Mininco, Chile sufficiently fulfills the technical and personnel preconditions to produce, in accordance with the requirements, plywood as according to DIN 68705, Part 3.
- The requirements of DIN 68705-3 are met by the method and scope of Factory Production Control which consists of inspecting raw materials to be used, procedural technical inspections during production and inspections of the final product.
- The tests within the scope of Regular Monitoring 1/2013 (visit of the production site on March 5<sup>th</sup>/ 6<sup>th</sup>, 2013), performed on BFU 100 panels by the inspection body (tests regarding mechanical properties and voluntary tests regarding formaldehyde release), led to results which fulfilled the requirements.
- The notices found in Monitoring Report No. MR 311001776/1/2013 dated June 19<sup>th</sup>, 2013 must be complied with.

## **3. Statements Concerning the Certificate of Conformity and Concerning Labeling According to the Symbol of Conformity Regulation**

Based on the results of the Regular Monitoring 1/2013 the "Certificate of Conformity" [Übereinstimmungszertifikat] No. 311001776/1/09, dated May 18<sup>th</sup>, 2009, shall retain its validity.

In consequence the production site is still entitled to label the construction product BFU 100 (nominal thicknesses 12 mm to 25 mm) with the symbol of conformity (the "Ü"-symbol) according to the "Symbol of conformity regulation" [Übereinstimmungszeichenverordnung/ÜZVO].

The "Certificate of Conformity" [Übereinstimmungszertifikat] mentioned above shall retain its validity only under the pre-condition that the manufacturer will observe the notices contained in Monitoring Report No. MR 31100 1776/1/2013.