

- 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

E1 ATTESTATION

This certifies to the manufacturer

**CMPC Maderas S.A.
Planta Paneles
Mininco
Chile**

that the requirements of the

“Guideline for classification and monitoring of wood-based panels concerning release of formaldehyde/ DIBt guideline 100”

[Richtlinie über die Klassifizierung und Überwachung von Holzwerkstoffplatten bezüglich der Formaldehydabgabe/ DIBt Richtlinie 100]

in terms of

**Plywood for building purposes / BFU 100
(PF bonded)**

are fulfilled. The plywood complies with the requirements of the “Regulation of prohibition for chemical products” [Chemikalienverbotsverordnung], annex to § 1, section 3.

This statement is based on the results of inspections of the production site done by HFB Engineering GmbH as well as testing of formaldehyde release of boards selected at random.

Leipzig, June 20th, 2013



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Dipl.-Ing. L. Roewer
Head of the Certification Laboratory

This attestation is valid until next regular third-party inspection on basis of the existing contract for BFU 100 certification.