



CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

0766-CPR-433

Incompliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Plywood acc. to EN 636:2012+A1:2015

Technical class EN 636-2 for internal use as a non-structural and a structural component in humid conditions

Product specification code: 2117105-003 and 2117105-004

placed on the marked under the name

Eagon Lautaro S.A.

Ruta 5 Sur KM.644

Lautaro

Chile

and produced in the manufacturing plant

Eagon Lautaro S.A.

Ruta 5 Sur KM.644

Lautaro

Chile

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 13986:2004+A1:2015

under system2+ for the performance set out in this certificate are applied and that

the factory production control fulfils all the prescribed requirements for these performances.

This certificate was first issued on 18 May, 2017 and will remain valid as long as neither the harmonised standard EN 13986:2004+A1:2015, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

The validation of this certificate will be confirmed by a half-yearly surveillance attestation.

Dresden, 18 May, 2017

Date



Dr.-Ing. Rico Emmeler
Notified Certification Body

CE Declaration of Performance N°1
Eagon Lautaro S. A. Plywood Mill

Manufacturer:	Eagon Lautaro S. A.
Address:	Ruta 5 Sur Km. 644, Lautaro, Chile
Product:	Paneles Contrachapados de Pino Radiata
Product name:	Plywood Eagon

- 1) Unique Identification code of the product-type **EAGONPLY1PH**
 - 2) Intended use For internal use and structural component in dry and humid conditions.
 - 3) Manufacturer Eagon Lautaro S. A. Plywood Mill.
 - 4) Authorized representative Alvaro Salamé
 - 5) System of AVCP 2+ System
 - 6) Harmonised standard EN 13986 (Jury 2015)
- Notified body/ies number is 0766 (EPH Germany)
- 7) Appropriate Technical Documentation and/or Specific Technical Documentation

Declared performance acc. To EN 13986

Essential characteristics	Performance	Harmonised technical specification
	Technical class EN 636 -2	EN 13986:2044 +A1:2015
	NS/S	
Bending strength classes (acc. to EN 636) in length direction (fm, 0) and width direction (fm, 90)	MOR // 44,51 MOE // 5057,51	
Bending modulus classes (acc. to EN 636) in length direction (fm, 0) and width direction (fm, 90)	MOR ⊥ 42.01 MOE ⊥ 4024.118	
Bonding class (acc. to EN 314-1/EN 314-2)	2	
Formaldehyde emission class	E1 E1	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Jorge Silva
Quality Control Manager

EAGON LAUTARO S.A.
Dpto. Control Calidad