Certificate of conformity of the factory production control
according to AVCP System 2+

0763 - CPR - 6009

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HRB 10408 FF

In compliance 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 for use as structural components in exterior conditions,
technical class EN 636-3 S
types "PAGED Twin Form – Film"
"PAGED Pine Form –Film"
"PAGED Multi Form - Film",
thickness from 9 mm to 45 mm, laminated,

produced by the manufacturer

PAGED-SKLEJKA S.A.
ul. Mazurska 1; PL – 14-300 Morag

and produced in the manufacturing plant

PAGED-SKLEJKA S.A.
ul. Mazurska 1; PL – 14-300 Morag

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

EN 13 986:2004+A1:2015

under system 2+ are applied and that

the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on 01st of March 2017 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product and the manufacturing conditions in the plant are not modified significantly and only with consideration in the annex 1 and 2 to this certificate and in the monitoring reports by the certification body given editions and references.

Eberswalde, 01st of March 2017

MATERIALPRÜFANSTALT EBERSWALDE

Dr. rer. nat. R. Wegner
Head of the Certification-Office

Annex 2 to certificate 0763-CPD-6009 (Version 01.03.2017)

Design of the CE marking

CE **0763 - CPR - 6009**
PAGED-SKLEJKA MORAG S.A **<17> *** **DOP-000X-2017/03/01**
EN 13 986:2004+A1:2015 **EN 636** **Class EN 636-3 S <thickness> ** mm** **<factory typ>** **E 1** **Reaction to fire class: D-s2, d0 *** **
if possible supplementary properties in accordance with EN 636, for example: capture 4 classes of bending properties, capture 5 and also table A.1, surface layer, kind of wood, use class acc. to EN 335-3

* year of production this panel
** thickness of this panel, from 9 mm up to 45 mm
*** acc EN 13986 table 8

Marking panels

CE NB-number <factory-key> <Reference number of DoP>
EN 13 986:2004+A1:2015 <technical class> <thickness> mm <Reaction to fire class> <formaldehyde-class> <production-key> (charge-number or date of production)

Example: CE_0763_ PS-Morag _DOP-00002-2017/03/01_
EN 13 986:2004+A1:2015_EN 636-3 S_18 mm_D-s2, d0_ E1_20170301