

Podnositelj zahtjeva: **ASTRON BUILDINGS S.A.**  
 Applicant: **LUXEMBOURG, L-9202 Diekirch,**  
**Route d'Ettelbruck, P.O Box 152**

## SVJEDODŽBA O SUKLADNOSTI

### CERTIFICATE OF CONFORMITY S-L1-703028/12

Proizvod: **LPS1000/LPG1000 UNUTARNJA KROVNA OPLATA IZ ČELIČNIH  
HLADNO PROFILIRANIH LIMOVA, PERFORIRANA I  
NEPERFORIRANA**

Product: **LPS1000/LPG1000 ROOF, INSIDE SKIN PLATE, MADE OF COLD  
ROLLED SECTION STEEL, NON-PERFORATED AND PERFORATED**

Proizvođač: **ASTRON BUILDINGS S.A.**  
 Manufacturer: **- LUXEMBOURG, L-9202 Diekirch, Route d'Ettelbruck, P.O Box 152**  
**- PŘEROV, CZECH REPUBLIC**

Izvešće o ispitivanju: **I-L1-703028/12**  
 Test report

LPG1000 – perforiran (~25%) s akustičkim svojstvima  
 LPG1000 – perforated (~25%) with acoustical properties

Kvaliteta čelika (EN 10326)	S 550 GD, nazivne debljine 0,54/0,55 mm
Steel quality (EN 10326)	S 550 GD, nominal thickness 0, 54/0,55 mm
Kvaliteta čelika (EN 10326)	S 350 GD, nazivne debljine 0,62/0,63 mm
Steel quality (EN 10326)	S 350 GD, nominal thickness 0,62/0,63 mm
Ploča širine (mm)	1000 (3 modula od 333,3 mm)
Steel sheet width (mm)	1000 (3 modules 333,3 mm)
Antikorozivna zaštita, obostrano g/m <sup>2</sup>	275 cink ili 150 alucink ili 255 galfan, donji sloj 8 epoksi
Corrosion protection, double-sided (g/m <sup>2</sup> )	275 zinc or 150 aluzinc or 255 galfan, backcoating 8 epoxy
Sloj boje: unutarnji μm	25 poliester, 35 poliester ili 25 PVDF/ 185 alucink obostrano
Paint layer on internal surface μm	25 polyester, 35 polyester or 25 PVDF/ 185 aluzinc doublesided
Visina glavnog rebra (mm) 38	Visina sekundarnog rebra (mm) 3
Main rib height (mm)	Secondary rib height (mm)

Valjanost: **Pet godina, do 2012.03.28. uz kontrolu sukladnosti po isteku dvije god.**  
 Certificate validity **Five years, until 2012.03.28. with a control testing after two years.**

### ZAKLJUČAK/CONCLUSION

Ovim se potvrđuje da značajke ispitivanog proizvoda odgovaraju zahtjevima slijedećih propisa:  
 It is certified hereby that the products characteristics are in conformity to the requirements of the following regulations:

- Zakon o gradnji (NN RH br. 175/03)/Construction Law (NN RH br. 175/03)
- Tehnička dokumentacija proizvođača/Technical documentation supplied by the manufacturer

Zagreb, dana: 2007.03.28.  
 Date



Odobrio:  
 Authorized Person  
 mr. Vladislav Špacir, dipl.ing.

Ova Svjedodžba je pravovaljana samo za ispitane uzorke kao i proizvode koji su izrađeni prema tehničkoj dokumentaciji kao i ispitni uzorci. Valjanost prestaje kada se izvrše promjene konstrukcije ili materijala, koje mogu utjecati na kakvoću i sigurnost proizvoda. This certificate of conformity is valid only for products made according to the technical documentation same as for tested samples. Certificate becomes invalid when changes that can influence quality and safety of product are made on material and/or construction.