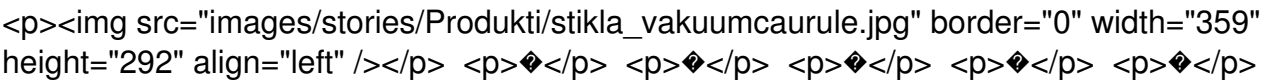
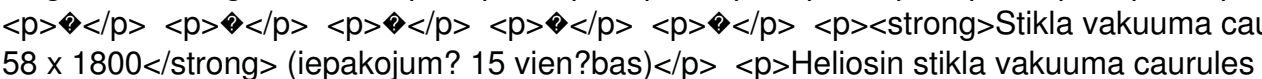
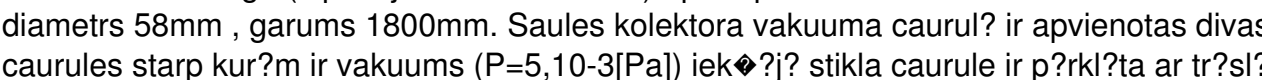
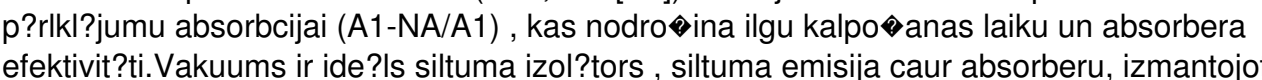
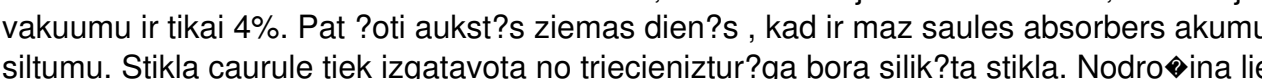
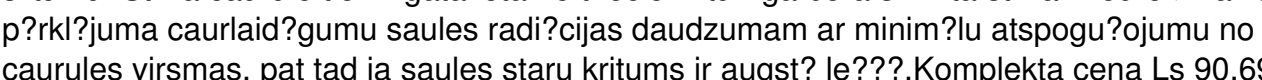
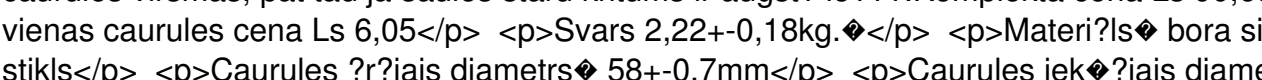
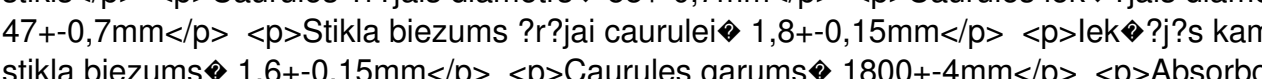
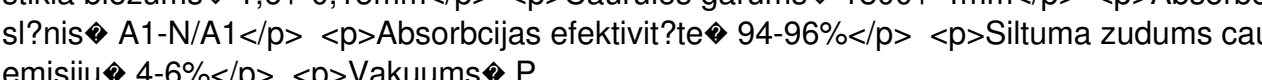
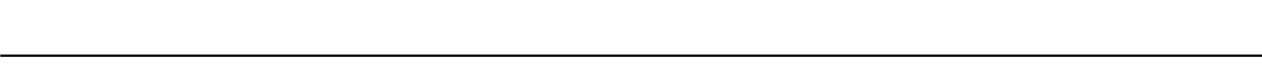
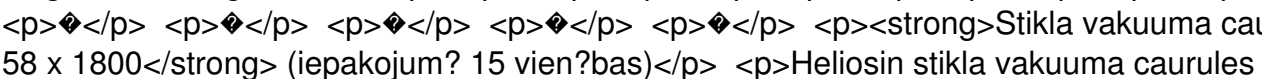
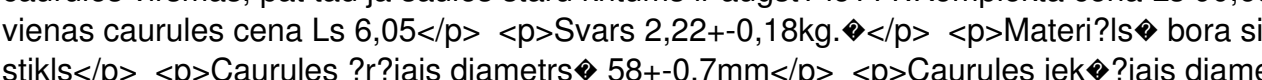
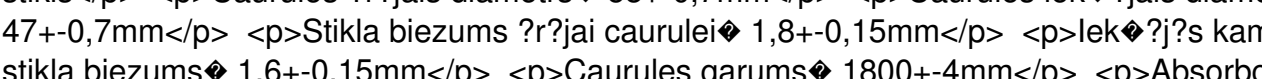
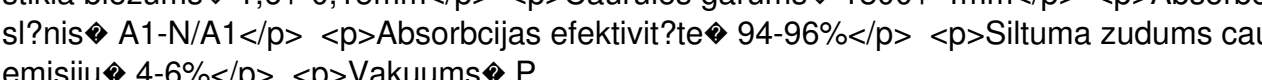
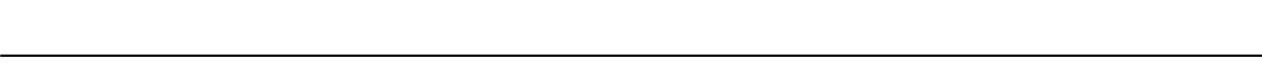


Stikla vakuuma caurule 58x1800

Autors Administrator

Svētdiena, 01 aprīlis 2012 12:34 - Pēdējās izmaiņas Svētdiena, 01 aprīlis 2012 13:13

Stikla vakuuma caurule 58 x 1800 (iepakojum? 15 vien?bas)  Heliosin stikla vakuuma caurules diametrs 58mm , garums 1800mm. Saules kolektora vakuuma caurul? ir apvienotas divas caurules starp kur?m ir vakuums ($P=5,10-3[\text{Pa}]$) iek?j? stikla caurule ir p?rkl?ta ar tr?sl??u p?rkl?jumu absorbcijai (A1-NA/A1) , kas nodro?ina ilgu kalpo?anas laiku un absorbera efektivit?ti.Vakuums ir ide?ls siltuma izol?tors , siltuma emisija caur absorberu, izmantojot vakuumu ir tikai 4%. Pat ?oti aukst?s ziemas dien?s , kad ir maz saules absorbers akumul? siltumu. Stikla caurule tiek izgatavota no triecieniztur?ga bora silik?ta stikla. Nodro?ina lielisku p?rkl?juma caurlaid?gumu saules radi?cijas daudzumam ar minim?lu atspogu?ojumu no ?r?jas caurules virsmas, pat tad ja saules staru kritums ir augst? le???.Komplekta cena Ls 90,69 vienas caurules cena Ls 6,05  Svars 2,22+-0,18kg.  Materi?ls  bora silik?ta stikls  Caurules ?r?jais diametrs  58+-0,7mm  Caurules iek?jais diametrs  47+-0,7mm  Stikla biezums ?r?jai caurulei  1,8+-0,15mm  Iek?j?s kameras stikla biezums  1,6+-0,15mm  Caurules garums  1800+-4mm  Absorbcijas sl?nis  A1-N/A1  Absorbcijas efektivit?te  94-96%  Siltuma zudums caur emisiju  4-6%  Vakuums P