

Solar Manufacturing Not So Bright

Energy News: "Copper indium gallium selenide" doesn't exactly roll off the tongue ... nor the assembly line, according to [News.com](http://news.com) [1]. The composition is intended to make solar panels that are slightly less efficient, but much less expensive, than traditional crystalline silicon panels. Problem is, there are as many problems with manufacturing this technology as there are start-ups hoping to take the lead.

Source URL (retrieved on 01/26/2015 - 6:04am):

http://www.ecnmag.com/blogs/2007/05/solar-manufacturing-not-so-bright?qt-video_of_the_day=0

Links:

[1] http://news.com.com/New+solar+technology+hits+snags/2100-11392_3-6185572.html?tag=nefd.lede