

LUMI TECHNOLOGY (TW) starts-up new R&D pilot coating machine supplied by Polytype Converting

LUMI TECHNOLOGY, located in Taoyuan, Taiwan is specialized in manufacturing fluorosilicone release liners and silicone free release liners. All coating processes of the release liners are carried out in a clean room on PET films in various thicknesses and reel widths.

Polytype Converting is a leading supplier of high precision coating and converting machinery, located in Switzerland and Germany.

In order to fulfil their targets of further expanding their development of technologies and product ranges., LUMI TECHNOLOGY decided to invest in a new Polytype Converting pilot coating machine.

After starting production of the line Michael Lee, CEO and owner of LUMI stated: “ We are very happy about the new installation which is enabling us to expand our development and production capacities for various new coatings for our customers”.

“This pilot coating machine is designed to achieve the same precision and accuracy as required from an industrial line, enabling LUMI the possibility for R&D, prototyping and small-scale production which can be transferred 1:1 to industrial scale in future.” says Esa-Matti Aalto, Director Commercial Operations of Polytype Converting.

