FNS TECH CO.,LTD.

WOORI
MEDIA DESIGN WEB

CLEANER

SUMMARY

A device that removes natural oxide film, ion, organic matters, metal and impurities on substrates by using solutions or DI water.

FEATURE

- Improvement of washing ability by using the tool of brush, bubble jet and water jet.
- Available for Initial / Pre Depo / Scribe / Edge

APPLICATION

| G2 | ~ | G11 |

OLED TSP LCD FILM

STRIPPER

SUMMARY

A device that removes the remaining photo-resist after the etching process.

FEATURE

- prevent fume by sealing driving part.
- Improvement of photo-resist removal efficiency by using a high-temperature chemical liquid. Improvement of safety by applying for explosion-proof specifications.

APPLICATION

| G2 | ~ | G11 |

OLED TSP LCD FILM

FNS TECH CO.,LTD.

LLO CLEANER

SUMMARY

A device that removes particle on the backside of substrate.

FEATURE

- Development that prevents top substrate from contamination of DI and Chemical liquid.
- Improvement of washing ability by using the brush on the backside of substrate.

APPLICATION

G2	~	G8

OLED	LCD

ETCHER

SUMMARY

A device that removes a specific part of the metal film deposited on the substrate by using Etchant.

FEATURE

- prevent fume by sealing driving part.
- Improvement of washing ability by using the water jet tool with high pressure.

APPLICATION

G2	~	G8

OLED	TSP	LCD	FILM

FNS TECH CO.,LTD.

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GSM

SUMMARY

A device that etches thickness of substrate by using the chemical liquid.

FEATURE

- Vertical Type is available.
- Etching Uniformity improvement by optimal placement of Nozzle.

APPLICATION

G4.5	~	G6

OLED LCD

WATER JET SYSTEM

SUMMARY

DI Pressure : 8~13MPa
System is consisting of High Pressure Micro Jet.
Particles was eliminated by using DI and CO_2.

FEATURE

- Prevent particle re-adhesion by reducing resistance value of DI which is dissolved with CO_2 saturation (CO_2 Bubbler)
- Improvement of washing ability by adding water jet nozzle. it is easy to install water jet nozzle in the running equipment.

APPLICATION

G2	~	G8

OLED TSP LCD