PROCESS

Technological process

Material & Model	Polyolefin Plastic Film Coating Material, Matte Finish Laminating
Capacity	At least 100 Kilograms, Not more than 1000 Tons, 200Kg/Day
Application	Used with OEM printers, strictly for checking print samples
Key Features	Full glossy surface preservation, optimized print clarity, UV fungus, electronic components
Material Composition	Pure Virgin PE or PP resin blend
Thickness Options	12 Microns, 15 Microns, 18 Microns, 20 Microns
Laminating Method	Dry Bonding, Wet Bonding, Non-Solvent, Hot Melt Laminating Glue, Extrusion, Hot Melt Glue
Compliance	Meets international FDA, EU 10/2011, Global Standards, Migration Clauses are acceptable
Packaging	Standard Export Packaging, Customized Packaging Available
Delivery	Ex-Stock Available Within 3 Days For Standard Specifications, Custom Orders Require Production Time
Warranty	Quality Issue Caution, Usage Guidelines, Shelf Condition Clear Guidelines

EQUIPMENT

Technological process

QUALITY CONTROL

TECHNOLOGY

DETAIL

COMMUNICATION

Good communication with customer

PACKING

(PRINTING/PRINTED)