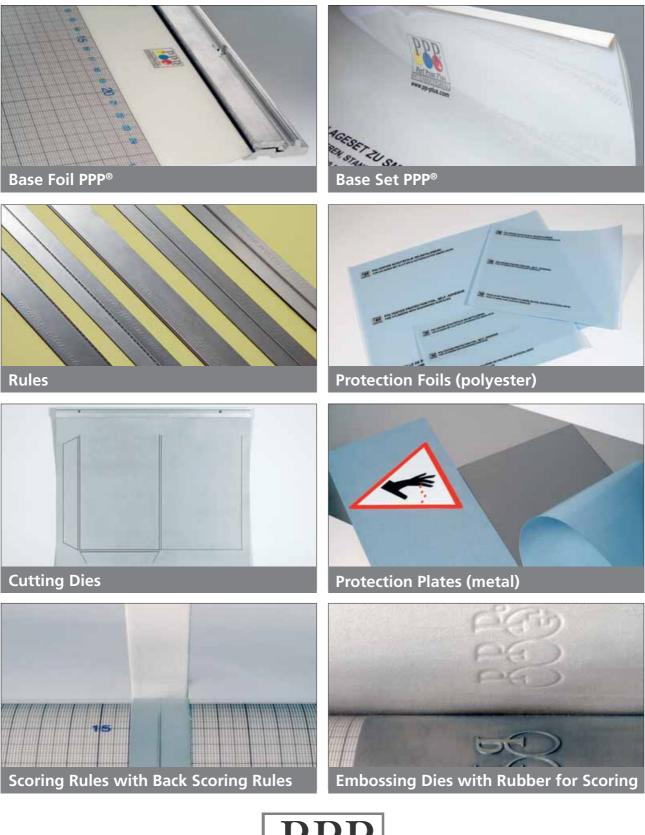
1 PPP[®] Components





Application on the Press

Remove the pressure and dismount the blanket and the calibrated sheets

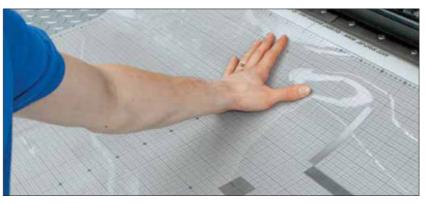
Installation of the Base Set PPP®

Mounting of the Base Foil PPP® (lead)

Mounting of the Base Foil PPP[®] (trail)











2

Protection of the Impression Cylinder

Clean the Impression Cylinder (free of any grease) Peel of protective paper



Sticking

Secure with adhesive tape



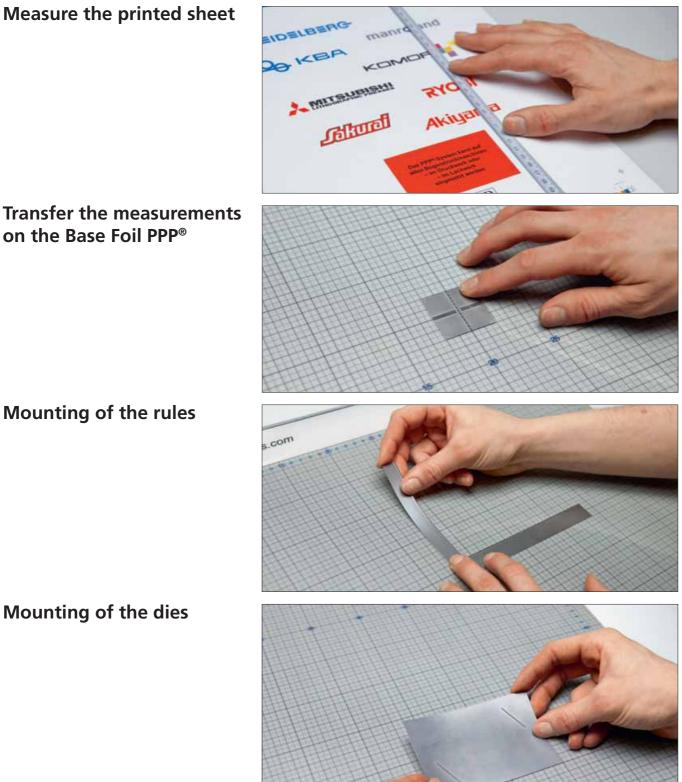








4 Mounting of the Rules and Dies





Transfer the measurements on the Base Foil PPP®

Mounting of the rules

Mounting of the dies

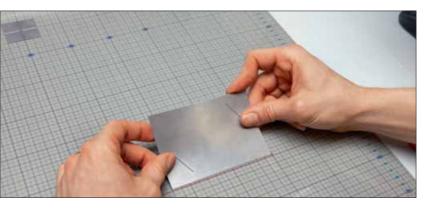
5 Checking of the Rules/Dies

Increase the pressure

Check the printed sheet

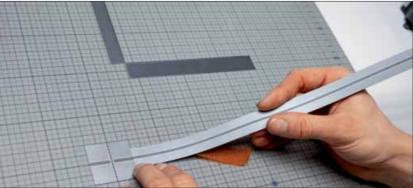






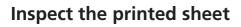


Adjust the rules





6 Print



Secure the rules

Print

The main players of the PPP[®] -System





PPP® Components



Job-Layout Foil PPP®



Adaption of the EPS Dates



Perforation and Cutting Rules



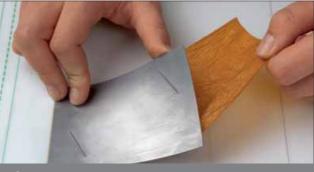
Protection Foils (polyester)



Base Set PPP®



Layout according Customers specifications



Dies



Protection Plates (metal)



Application on the Press

Remove the pressure and dismount the blanket and the calibrated sheets

Installation of the Base Set PPP®

Mounting of the Layout Foil PPP[®] (lead)

Mounting of the Layout Foil PPP[®] (trail)











Protection of the Impression Cylinder

Clean the Impression Cylinder (free of any grease) Peel of protective paper



Sticking

Secure with adhesive tape











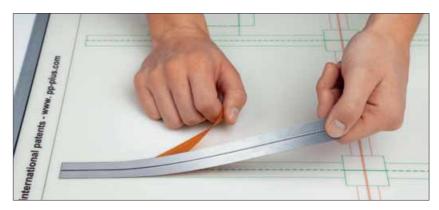
Mounting of the Rules and Dies

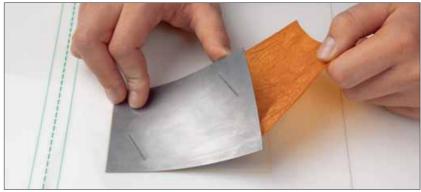
Mounting of the perforation rules

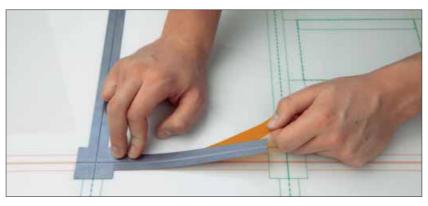
Mounting of the die-cutting form

Mounting of the slit-scoring rules

Mounting of the Job-Layout Foil











4

Checking of the Rules/Dies

Increase the pressure

Check the printed sheet

printed sheet









Check the printed sheet





6 Print









Secure the rules

Archive the Job-Layout foil

The main players of the PPP[®]-System



