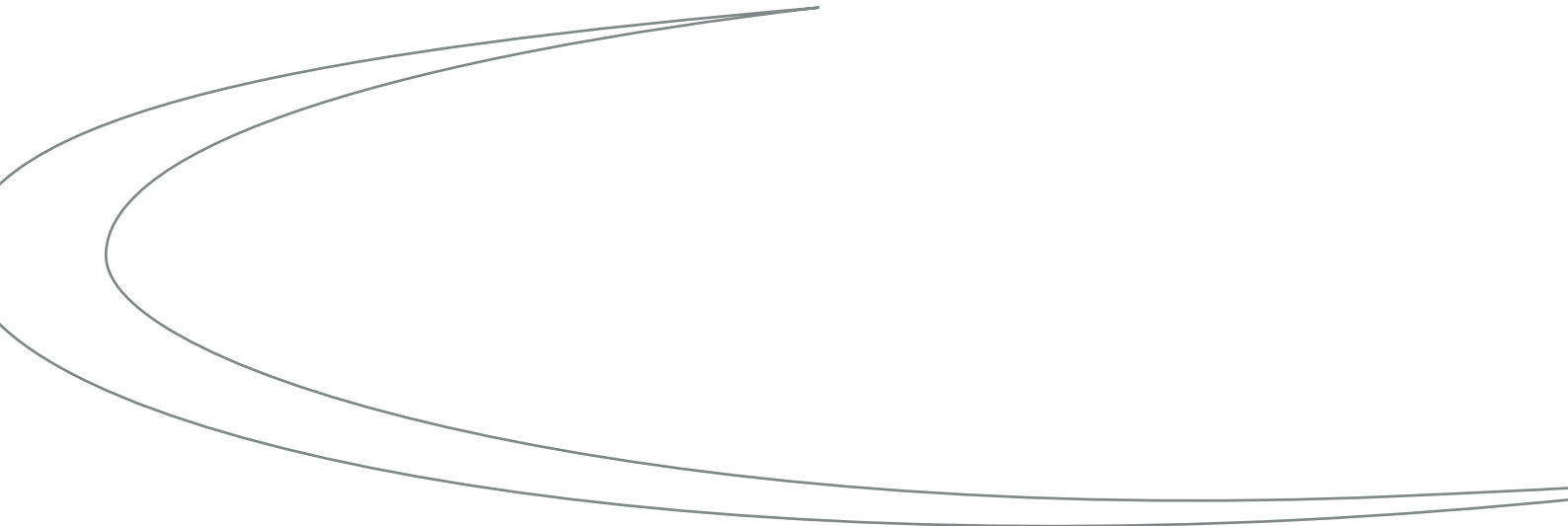


FULFILMENT



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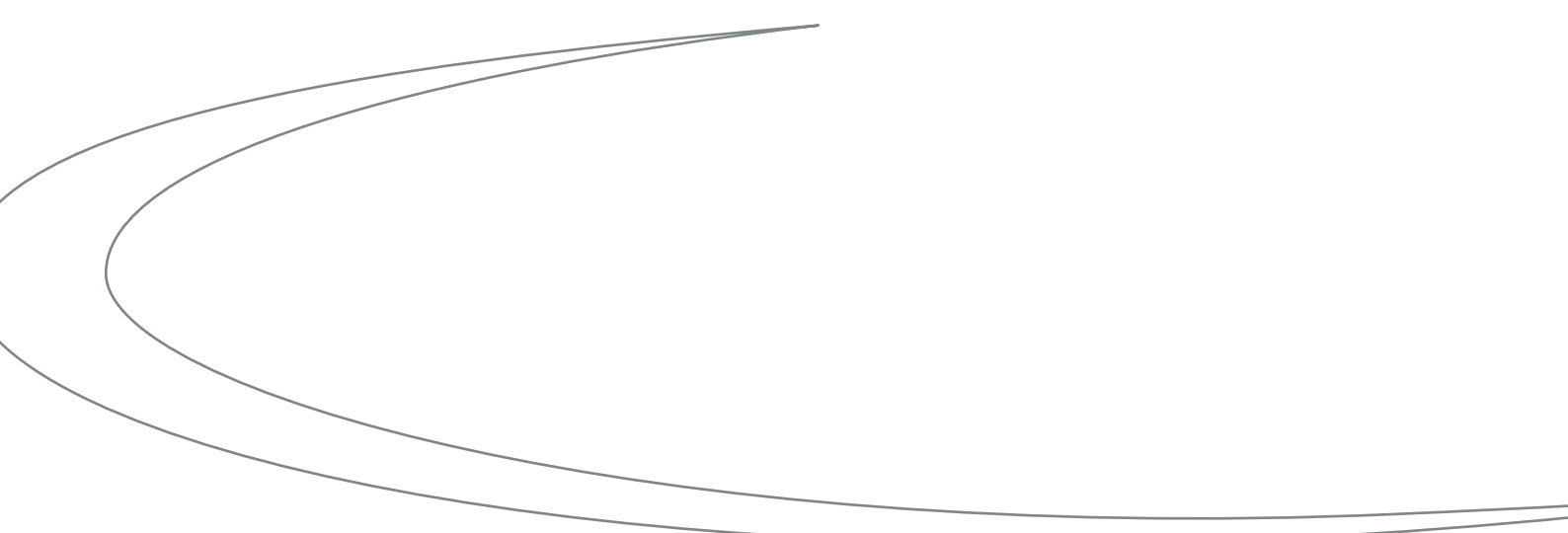
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FFMT N.01 ENVELOPE & FORM LETTER



PRODUCTION PROCESS

Reading of card barcode/chip/magnetic stripe + printing of variable data on letter + application of card on letter via a double-sided adhesive label / spot of glue + Z-folding of letter and insertion into envelope + closing of envelope

CHARACTERISTICS OF RAW MATERIALS

- ENVELOPES** Size American (11 X 23 cm) with lower right window (4 X 10 cm)
Printing CMYK with bleed front/back on mouldmade paper 80 g standard inside tint; gummed flap for automatic enveloping
- FORM LETTERS** Size A4 (21 X 29.7 cm)
Printing CMYK front only on laser paper 90 g



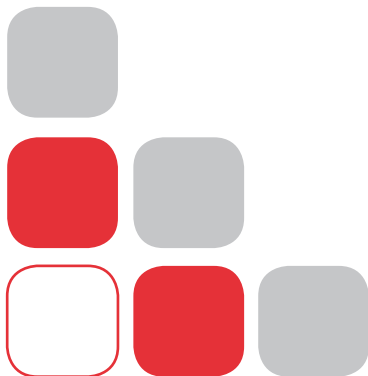
FFMT N.02 P3

PRODUCTION PROCESS

Reading of card + application of removable ppl label on front side of card + printing of variable data on label + application of scratch off label to cover PIN/PUK + individual packaging in transparent wrapper sealed on four sides and insertion of a folder where required

CHARACTERISTICS OF RAW MATERIALS

FOLDER	Size open 37.8 X 8.56 cm / closed 5.4 X 8.56 cm 7 panels - Matt coated paper 115 g Printing 4 colours front and back
REMOVABLE LABEL	Material ppl 55 μ with deactivated side to facilitate removal Size 7 X 4.2 cm Printing 1 colour pantone
SCRATCH-OFF LABEL	Spot pattern label with security cuts Size 0.6 X 4 cm



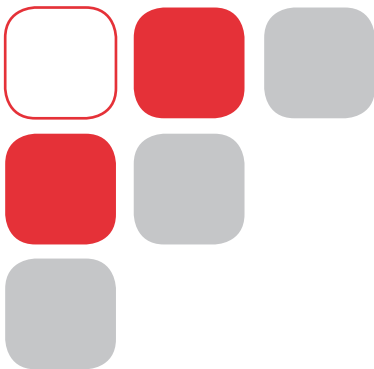
FFMT N.03 GDO

PRODUCTION PROCESS

Reading of card barcode/magnetic stripe + individual packaging in transparent flowpack wrapper with folder + application of removable ppl label on flowpack + printing of variable data on label + application of scratch off label to cover PIN/PUK

CHARACTERISTICS OF RAW MATERIALS

FOLDER	<i>Size open 37.8 X 8.56 cm / closed 5.4 X 8.56 cm</i> <i>7 panels – Matt coated paper 115 g</i> <i>Printing 4 colours front and back</i>
REMOVABLE LABEL	<i>Material ppl 55 µ with deactivated side to facilitate removal</i> <i>Size 7 X 4.2 cm</i> <i>Printing 1 colour pantone</i>
SCRATCH-OFF LABEL	<i>Spot pattern label with security cuts</i> <i>Size 0.6 X 4 cm</i>



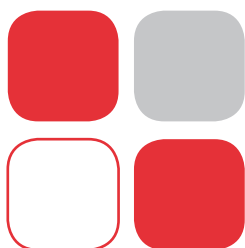
FFMT N. 04 CD CASE

PRODUCTION PROCESS

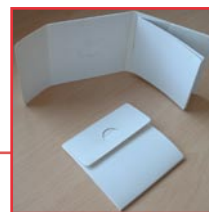
Insertion of card into "transparent" PVC cavity provided so that the barcode remains visible when the package is closed + closing of CD case + shrink wrapping

CHARACTERISTICS OF RAW MATERIALS

CD CASE Size open 42.7 X 12.5 cm / closed 14 X 12.5 cm
PVC cavity for card - External window to permit reading of card serial no.
Material Cardboard CD case - 6 pages
Printing CMYK and glossy varnish finish



FFMT N.05 PLUG IN

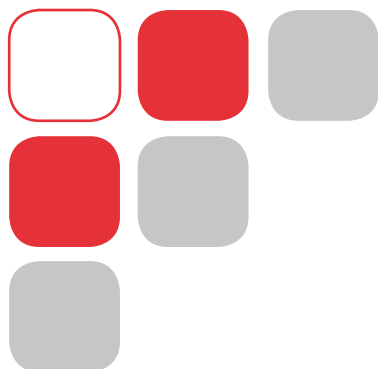


PRODUCTION PROCESS

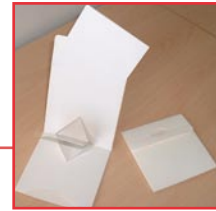
Reading of SIM card + application on SIM of a removable neutral label with a cut in the middle + printing of variable data on label + removal of label part bearing PIN/PUK and application on inside of carton case + removal of label bearing serial no. and application on outside of carton case + detachment of plug-in and insertion in cavity provided + insertion of brochure + closure of carton case with tamper-proof seal label

CHARACTERISTICS OF RAW MATERIALS

CARTON CASE	<i>Size</i> aopen 9 X 23.5 cm / closed 9 X 9 cm with inside pocket for brochure insertion and microchip holder <i>Material</i> Glossy coated cardboard 270 g <i>Printing</i> CMYK front and 1 colour back
BROCHURE	<i>Size</i> closed 8.4 X 8.4 cm composed of 16 pages + cover <i>Printing</i> Cover 4+4 on coated paper 200 g + varnish <i>Inside pages</i> 4+4 on coated paper 130 g
REMOVABLE LABEL	<i>Material</i> ppl 55 µ with deactivated side to facilitate removal <i>Size</i> 7 X 4.2 cm <i>Printing</i> 1 colour pantone
TAMPER-PROOF LABEL	Transparent wipe-out type label with the wording "security seal", pp 30 µ



FFMT N.06 BUTTERFLY



PRODUCTION PROCESS

Reading of card + application, where required, of a removable neutral label on the card + printing of serial number on label + removal of label and application on outside of carton case + insertion of card in cavity provided+ insertion of brochure + closure of carton case with tamper-proof seal label

CHARACTERISTICS OF RAW MATERIALS

CARTON CASE	Size open 9 X 23.5 cm / closed 10.5 X 10.5 cm with inside compartment for card insertion and pocket for brochure Material Glossy coated cardboard 270 g Printing CMYK front and back
BROCHURE	Size closed 9.5 X 9.5 cm composed of 16 pages + cover Printing Cover 4+4 on coated paper 200 g + varnish Interno 4+4 on coated paper 130 g
REMOVABLE LABEL	Material ppl 55 µ with deactivated side to facilitate removal Size 7 X 4.2 cm
TAMPER-PROOF LABEL	Transparent wipe-out type label with the wording "security seal", pp 30 µ



FFMT N.07 BLISTER

PRODUCTION PROCESS

Insertion of SIM card and folder into the cavities provided + automatic closure of blister + tamper-proof seal label (optional)

CHARACTERISTICS OF RAW MATERIALS

BLISTER	PVC 350 μ case Size usable area 13.5 X 7.5 cm / external 16 X 8.5 cm
FOLDER	3 panels Size open 13 X 21 cm / closed 13 X 7 cm Printing 4+4 on coated paper (glossy/matt) 115 g
TAMPER-PROOF LABEL	Transparent wipe-out type label with wording "security seal", pp 30 μ



FFMT N.08 ERA

PRODUCTION PROCESS

Reading of card barcode or chip + application of card on form and serial printing + application, where required, of scratch-off label to cover codes + folding of form and insertion of brochure in the carton case + tamper-proof seal label

CHARACTERISTICS OF RAW MATERIALS

CARTON CASE	Size open 28.5 x 12.5 cm / closed 14 X 12.5 cm with double inside pocket for insertion of brochure and form + window for viewing the serial number of the inserted card <i>Material</i> Glossy coated cardboard 270 g <i>Printing</i> CMYK front and 1 colour back
MODULO	<i>Material</i> Mouldmade paper 90 g with cuts Size open 21 X 21 cm <i>Printing</i> 4+4 colours
BROCHURE	Size closed 8.4 X 8.4 cm composed of 16 pages + cover <i>Printing</i> Cover 4+4 on coated paper 200 g + glossy varnish <i>Inside pages</i> 4+4 on coated paper 130 g
SCRATCH-OFF LABEL	Spot pattern label with security cuts Size 1.5 X 6 cm
TAMPER-PROOF LABEL	Transparent wipe-out type label with wording "security seal", pp 30 µ



FFMT N.09 CASETTA

PRODUCTION PROCESS

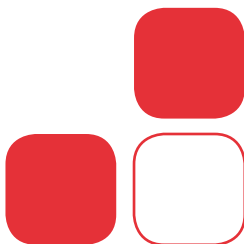
Card application on carton case by means of 2-sided adhesive + closing of carton case

CHARACTERISTICS OF RAW MATERIALS

CARTON CASE Size closed 11.7 X 10 cm w/double 2-sided adhesive for card application and carton case closure

Material Glossy cardboard 250 g

Printing 2 colours front and back



FFMT N. 10 COLOURS

PRODUCTION PROCESS

Reading of card + application on card of a removable neutral label + printing of serial number on label + removal of label and application on outside of carton case + insertion of card in the cavity provided + insertion of brochure + closure of carton case with tamper-proof seal label

CHARACTERISTICS OF RAW MATERIALS

CARTON CASE	<i>Size closed 9 X 9 cm / open 9 X 23.5 cm with inside pocket for brochure insertion and cavity for card insertion</i> <i>Material Cartoncino patinato lucido gr. 270</i> <i>Printing CMYK front and 1 colour back</i>
BROCHURE	<i>Size closed 8.4 X 8.4 cm composed of 16 pages + cover</i> <i>Printing Cover 4+4 on coated paper 200 g + varnish</i> <i>Inside pages 4+4 on coated paper 130 g</i>
REMOVABLE LABEL	<i>Material ppl 55 µ with deactivated side to facilitate removal</i> <i>Size 7 X 4.2 cm</i> <i>Printing 1 colour pantone</i>
TAMPER-PROOF LABEL	Transparent wipe-out type label with wording "security seal", pp 30 µ

