RFID TAGGING METHOD

Beirholm
Context Engineered Textiles

» Laundry RFID tag placement on the textile
» Placement optimised for textile and RFID tag durability

SOURCE TAGGING (MANUFACTURING)

» RFID is sewn directly into the seam in the manufacturing process
» Durable and laundry-fit solution
» RFID tag is placed to avoid textile fold lines

Suitable for:

Bed linen
Sheets
Table linen
Terry

POUCH SOLUTION (MANUFACTURING)

» The RFID is in a pouch. The pouch is sewn directly into the seam in the manufacturing process
» Durable and laundry-fit solution
» RFID tag is placed to avoid textile fold lines

Suitable for:

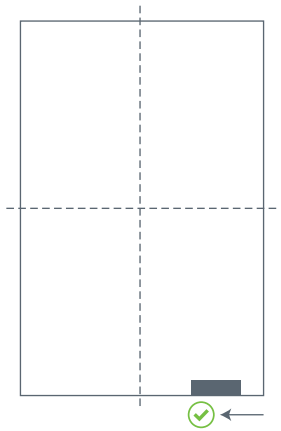
Jersey sheets
Fitted sheets

RFID PLACEMENT TO AVOID FOLDING LINES

Beirholm
Context Engineered Textiles

TEA TOWEL

08138

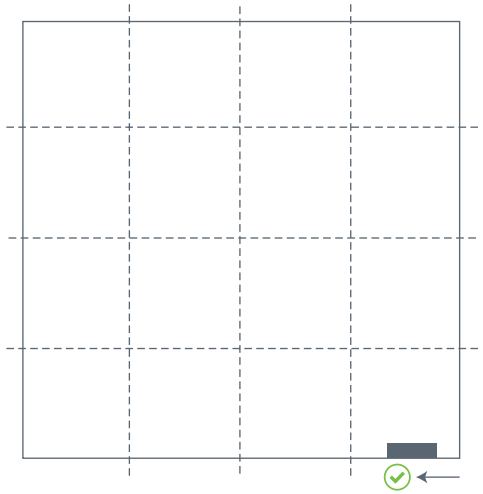


Chip placement
3,5 cm from edge

Napkin & Table Topper
also 3,5 cm from edge

TABLECLOTH

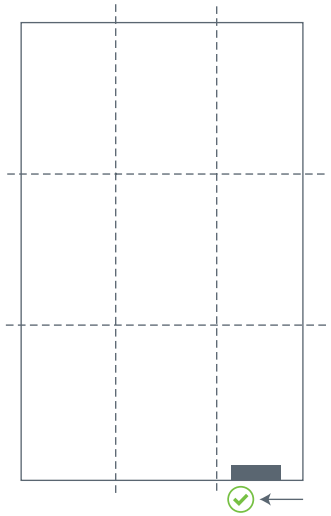
08136



Chip placement
15 cm from edge

TOWEL/ BATH MAT

08311



Chip placement
3,5 cm from edge

FITTED SHEET

08222

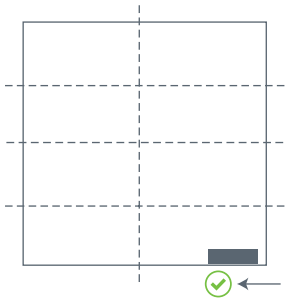
Chip placement
3,5 cm from edge

RFID PLACEMENT TO AVOID FOLDING LINES

Beirholm
Context Engineered Textiles

PILLOWCASE

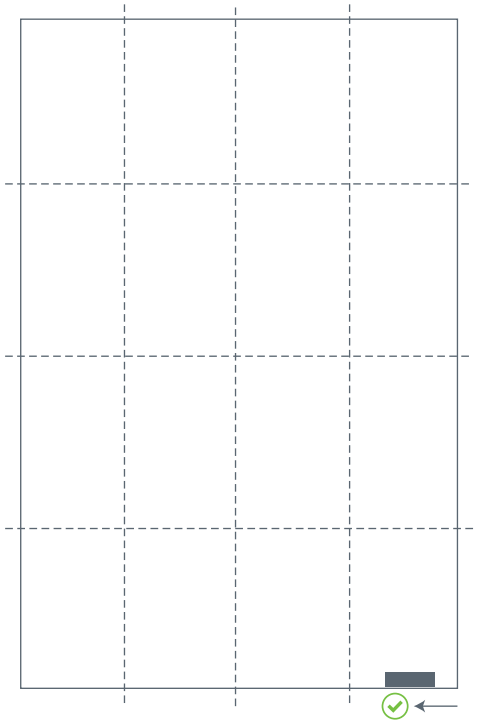
08138



Chip placement
3,5 cm from edge

QUILT COVER & SHEET

08136



Chip placement
15 cm from edge

INLET PILLOW

08179

Chip placement
Pillow size <50 cm 1 cm from edge
Pillow size >50 cm 4 cm from edge

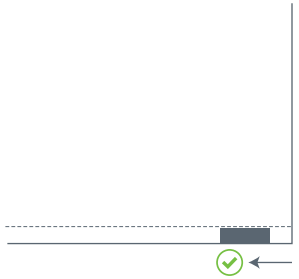
INLET DUVET/ COMBI QUILT

08050

Chip placement
10 cm from edge

BATHROBE

08136



Chip placement
in bottom seam 15 cm from edge