


## MANUFACTURER:

COMPOSITION: $100 \%$ cotton

Determination of the seam tension properties according to NS EN ISO 13936-2.
Five specimens are taken in each direction.
The test specimens are folded and sewn. The specimens are set in a tensile strength tester.
A force of 180 N is applied. The gap is measured in mm to nearest $0,5 \mathrm{~mm}$.

SEAM PARALLELL TO WEFT:
Sample no.1:
Sample no.2:
Sample no.3:
Sample no.4:
Sample no.5:

Average seam gap:
Average seam gap:

2,0 mm
$2,0 \mathrm{~mm}$
2,0 mm
$2,0 \mathrm{~mm}$
$2,0 \mathrm{~mm}$
$2,0 \mathrm{~mm}$

SEAM PARALLELL TO WARP:
$2,0 \mathrm{~mm}$
$2,0 \mathrm{~mm}$
2,0 mm
2,0 mm
2,0 mm
$2,0 \mathrm{~mm}$

## Comments:

Deviations from test standards:


Bård Vestre
Manager

