



Logo Placements 1560 Jacket CL 1

Recommended logo placements

Heat seal and Embroidery

- 1 Left breast, 1 cm yoke seam, maximum size 60x60 mm
- 3 Right breast, 1 cm yoke seam, maximum size 60x60 mm
- 4 Right sleeve, 1 cm above reflective, maximum size 120x60mm
- 6 Back, 2 cm below yoke seam maximum size 180x280mm
- 23 Right breast, in line with placement 24, maximum size 120x100 mm (heat seal) and 120x50 mm (embroidery)
- 63 Back, 2 cm above end seam, maximum size 280x50 mm

Heat seal

- 24 Left breast pocket, top of logo in line with top of zipper, maximum size 80x100 mm

To maintain certification EN 20471, see maximum logo size in table to the right.
If you choose a logo bigger than our recommendation, we do not guarantee that the garment meets the EN 20471 Norm.



Maximum size of logo cm² to keep classification EN 20471

| Size | cm ² | cm |
|-----------|-----------------|-------|
| XS | 2800 | 52x52 |
| S | 3200 | 56x56 |
| All other | 3500 | 59x59 |



How to keep classification ISO EN 11612

Labels, badges, retro-reflective materials, transfers, etc., which are applied to the outermost surface of the garment, with an area > 10 cm² shall be tested in ISO 15025, Procedure A.

- Add
- 1Y** B after the placement and it will be below the (1B)
 - 1Z** Y and it will be turned from bottom to top
 - 1B** Z after the placement and it will be turned from top to bottom

