

Padded winter jacket made of sorona®AURA padding

Ripp-stop fabric, water-and dirt-repellent through BIONIC-FINISH®ECO Lining in contrasting colour Adjustable hood Elastic inner cuffs 2-way zip Full-length storm flap with chin cup 2 zipped side pockets, 1 inner pocket Width adjustment on hem Zips: YKK JN1167: lightly waisted

Fabric:	Outer fabric: 100% polyester (recycled) Lining: 100% polyester (recycled) Padding: 100% polyester
Country of origin:	Myanmar
Customs tariff number:	62024010

Care instructions:



Partner article:

Ladies' Padded Jacket Art-Nr.: JN1167

Available colours

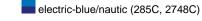
	S	М	L	XL	XXL	3XL
Weight in g	725 g	760 g	790 g	820 g	860 g	895 g
VPE	1/20	1/20	1/20	1/20	1/20	1/20
(Pcs. per inner packaging						
/ pcs. per outer packaging						

Measurements in cm	S	М	L	XL	XXL	3XL
1/2 chest	56,00 cm	59,00 cm	63,00 cm	67,00 cm	71,00 cm	74,00 cm
1/2 bottom width	54,00 cm	57,00 cm	61,00 cm	65,00 cm	69,00 cm	72,00 cm
length from shoulder	71,00 cm	73,00 cm	75,00 cm	77,00 cm	79,00 cm	81,00 cm
sleeve length	69,00 cm	70,00 cm	71,00 cm	72,00 cm	73,00 cm	73,00 cm

Available colours

black/red (blackC, 200C) navy/electric-blue (296C, 285C)

deep-forest/yellow (5605C, 101C) red/black (193C, blackC)









OEKO-TEX® Stoff

The fabric of this article has been tested for harmful substances and certified acc. to STANDARD 100 by OEKO-TEX $\mbox{\ensuremath{\mathbb{R}}}$

sorona®AURA

sorona®AURA fibers consist of 37% vegetable components, obtained from renewable raw materials. Garments with sorona® Aura offer an eco-friendly alternative with outstanding breathability, lightweight comfort and efficient heat retention. sorona®AURA offers the perfect mix of sustainability and performance.

BIONIC-FINISH®ECO

BIONIC-FINISH® was developed, following the example set by nature, 'learning from nature'. The textile is protected against water and dirt by a very thin crystalline structure. BIONIC-FINISH®ECO protects man and nature.

Recycled Polyester

PET bottles are recycled to create a new fashion. Plastic bottles are crushed, melted down and spun to yarn again, which is sometimes completely integrated into the production.

