


Fashionable checked shirt with uni-coloured insets on collar and cuff

High-quality poplin fabric, easy to iron thanks to easy-care finish
Rounded hem

JN617: classic fit, slightly waisted, breast pocket 13 x 15 cm, 2 lateral pleats at the back

JN616: waisted, feminine cut

Fabric: Outer fabric (100 g/m²): 100% cotton

Country of origin: Bangladesch

Customs tariff number: 62052000

Care instructions:

Partner article:


Ladies' Checked Blouse





Art-Nr.: JN616





Available colours




	S	M	L	XL	XXL	3XL
Weight in g	255 g	264 g	270 g	274 g	279 g	283 g
VPE (Pcs. per inner packaging / pcs. per outer packaging)	5/20	5/20	5/20	5/20	5/20	5/20

Measurements in cm	S	M	L	XL	XXL	3XL
1/2 chest	56,00 cm	59,00 cm	63,00 cm	66,00 cm	71,00 cm	75,00 cm
1/2 waist width	50,00 cm	52,00 cm	56,00 cm	61,00 cm	67,00 cm	72,00 cm
1/2 bottom width	54,00 cm	57,00 cm	61,00 cm	66,00 cm	71,00 cm	75,00 cm
length back from shoulder	80,00 cm	80,00 cm	82,00 cm	82,00 cm	85,00 cm	85,00 cm
width breast pocket	13,00 cm	13,00 cm	13,00 cm	13,00 cm	13,00 cm	13,00 cm
height breast pocket	15,00 cm	15,00 cm	15,00 cm	15,00 cm	15,00 cm	15,00 cm
sleeve length	65,00 cm	65,00 cm	65,00 cm	65,00 cm	65,00 cm	65,00 cm

Available colours

 black/white (blackC, white)
 glacier-blue/white (7453C, white)
 navy/white (533C, white)
 royal/white (2935C, white)

 bordeaux/white (1955C, white)
 green/white (360C, white)
 red/white (200C, white)
 turquoise/white (638C, white)

 forest-green/white (567C, white)
 navy/red-navy-white (296C, 194C, white)
 royal/blue-green-white (661U, 533C, 360C, white)



OEKO-TEX® Standard 100

OEKO-Tex® CONFIDENCE IN TEXTILES STANDARD 100 15.0.70467 HOHENSTEIN HTTI Tested for harmful substances. www.oeko-tex.com/standard100



easy-care

This special treating makes shirts and blouses especially easy to iron. To preserve this function the textiles should not be overheated in the tumbler and you should avoid using an overheated iron.