



DECLARATION OF PRODUCT CONFORMITY

#338TPR Stealth Commando

JOHN WATSON LTD DBA WATSON GLOVES
7955 NORTH FRASER WAY,
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CANADA
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Declares, in sole responsibility, that the PPE described hereafter meets Watson Gloves requirements in material, dimension, and workmanship:

Product Type: Seamless Knit Glove

Marketing Name: Stealth Commando

Watson Part #: 338TPR

Product Description: 18gg HPPE/steel/spandex/WasteNot™ polyester seamles knit, is made from 22% (+/- 2%) recycled post consumer PET bottles which is equivalent to 0.8 X 500ml Rpet water bottle per pair. 65.6g carbon reduction per pair vs. the same glove made with virgin polyester. Black color molecular foam nitrile palm dip coating. Molecular foam nitrile coating reduces water consumption by 80% during the manufacturing process versus regular nitrile coating. Flat nitrile thumb crotch reinforcement. Touch-screen compatible. Snug-fitting knit wrist with colour coded overlock stitching at hem. TPR impact resistant components on fingers, thumb and back of hand conforms to ANSI/ISEA 138 impact level 2.

Tested in compliance to Prop 65 regulations as per lab feedback on applicable settlements relating to the presence of heavy metals (Lead) and Phthalates (DBP, BBP, DEHP, DINP).

Conforms to the following standards:

EN 388:2016



4X43F

EN 407:2020



X1XXXX

ANSI/ISEA 105



ANSI / ISEA 138



STANDARD
100



24.HCN.24650
Hohenstein



Christina Yeung
Director of Product Development
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