



**ARDON®**  
**WORKWEAR**  
**& OUTDOOR**

# ARDON® ALEX

CHILDREN'S VEST



TECHNICAL DATA SHEET



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CHILDREN'S VEST

**ARTICLE** H2068 (orange)  
H2069 (yellow)

**MATERIAL**  
Outer materiál 100 % polyester

**GRAMMAGE** 120 g/m<sup>2</sup>

**SIZE** S - M

## DESCRIPTION

Children's reflective vest made of 100 % polyester, two reflective stripes, size S with bumblebee printing, size M without any print, yellow with contrasting trim

This personal protective equipment is in conformity with the requirements of the following harmonised standard:

**ČSN EN ISO 13688:2013** – Protective clothing - General requirements

**ČSN EN 17353:2020 (Typ: AB3)** - Protective clothing – High visibility for medium-risk situations  
– Test methods and requirements

The ALEX collection meets the requirements for health safety and is a holder of **OEKO-TEX®Standard 100 certification, PG020 certificate number 149177 OETI.**

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<b>NUMBER OF PIECES IN CARTON</b>	100 pcs
<b>CARTON WEIGHT</b>	7,5 kg
<b>CARTON SIZE</b>	0,053 m <sup>3</sup>
<b>UNIT PACKAGING</b>	1 pc

The service life depends on the rate of use and the rate of wear in the given conditions. Inappropriate storage conditions, improper maintenance and care reduce the service life. The warranty period is 24 months. Under no circumstances should the warranty period be confused with the service life of the product. With Intensive use, the service life may be shorter than the warranty provided.

The product does not contain any substances in concentrations that are known or suspected to have an adverse effect on the user's hygiene or health. However, skin irritation is not impossible for sensitive people, in which case do not continue to use the garment. Avoid the fire and sources of intense heat. No accessories or replacement parts are intended for these garments. If the garment is not in use, it is recommended to store it in a dry and well-ventilated area away from direct sunlight. Transport best in original packaging, protect from moisture and extreme temperatures. Dispose ecologically after use.

