

## **TECHNICAL DATA SHEET**

## **HM-6**

## **Combined protection**

Article NO: D1102

Material: ABS (thermoplastic,

acrylonitrile-butadiene-styrene)

Colour: white, hi-viz yellow, orange, red,

green, blue



Innovative helmet in six colors made of ABS material, which most important mechanical properties are impact resistance and strength. The helmet has several vents with the possibility of closure. Setting circuit is smooth using a sliding strap. Helmets stability guarantees a six-point plastic headband. Sweatband is made from PR cotton, which is comfortable and highly absorbent. The helmet is resistant to heat from -30 ° C to + 50 ° C.

This personal protective equipment is in conformity with these harmonized European Standards:

EN 397:2012+A1:2012 : Industry safety helmets.

Certified by notified body no. 0086 (BSI, Kitemark Court, Maylands Avenue, Hemel Hempstead HP2 4SQ, United Kingdom), Certificate number 78798, dated 8<sup>th</sup> September 2011.

Pieces in carton: 20 Polybag packing (pieces): 1

Carton weight: 10 kg
Carton size: 0,142 m<sup>3</sup>

To provide protection this helmet must be adjusted to the size of the user's head. To alter the fit, adjust the wheel ratchet at the back of the helmet. The outer shell of the helmet is to be cleaned with warm water using a small amount of detergent. Direct contact with liquids containing organic solvents or alcohol may reduce the mechanical strength of the shell and therefore such contact must be avoided. Six-point webbing harnesses are to be cleaned with a lukewarm weak solution of water and detergent, rinsed well and left to dry. The sweatband is to be cleaned with a disinfecting and cleaning agent, if heavily soiled we recommend replacing the sweatband. For long term storage as well as transportation we recommend using the original container of the helmet. Before each use of the helmet, it is necessary to inspect it thoroughly to establish whether it is cracked, cut or damaged in a different way.