

# Questionnaire to Performance, Selection, Care and Use of Industrial Head Protection according to ANSI Z89.1-2014

Objekt:

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**Manufacturer:**

**Model name:**

**Brand name:**

**1. Determination of size:**

## 2. Determination of required level of impact protection

Is it a Type I (force of impact to the top) or Type II (force of impact to the top or sides) headwear?

Type I

Type II

## 3. Determination of electrical insulation

Class C - No dielectric protection

Class E - Protection up to 20 000 V

Class G - Protection up to 2200 V

## 4. Determination of head wear orientation

Does the head wear need to be worn with the peak forward or backward to accommodate other personal protective equipment such as a welding helmet or face shield, or to enhance visibility?

Forward only

Reverse and forward wearing

## 5. Determination of low temperature

- 18 °C

- 30 °C

## 6. Determination of high temperature

49 °C

60 °C

## 7. Determination of whether a chinstrap is required

Chinstrap required?

yes

no

## 8. Determination of whether high visibility is required

High visibility is required?

yes

no

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Additional information:

We confirm as manufacturer / distributor the before mentioned specifications.

Company and Address:

Name:

Place, Date

\_\_\_\_\_  
Signature