

GLOVES DATA SURVEY

1. GENERAL INFORMATION

Manufacturer:

Name of the product:

Type:

Category*:

Size of the glove**:

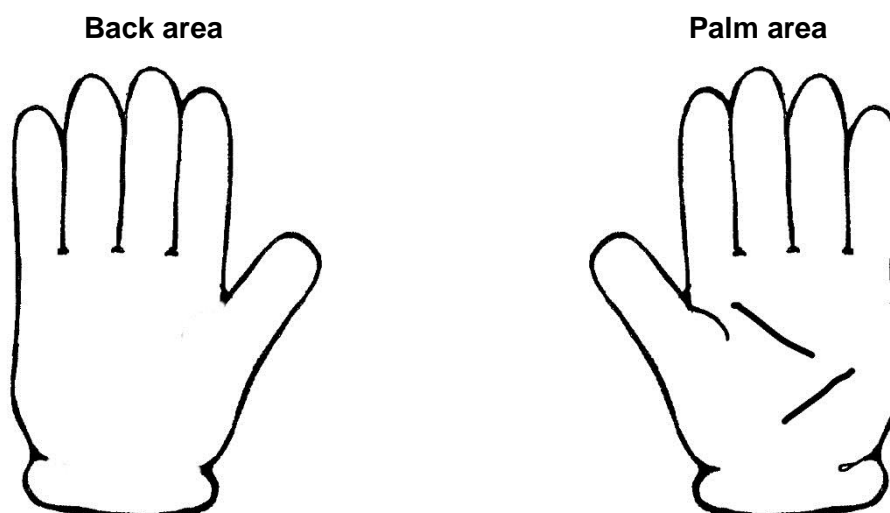
Number of fingers in the glove:

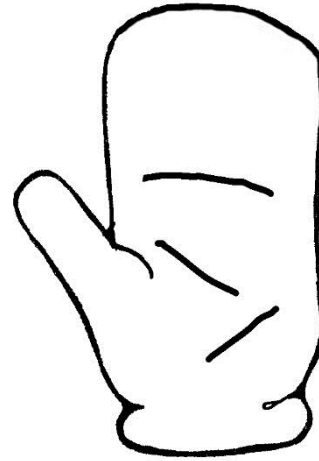
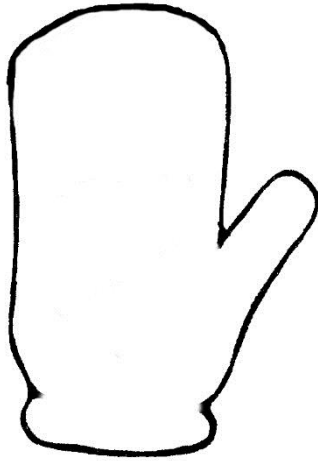
Intended purpose:

2. GLOVE DESIGN (mark the most relevant for the product):

- Full-rubber made of rubber/ plastic
- Partly coated/dotted with rubber
- Leather and fabric
- Plastic and fabric
- Knitted
- Fabric
- Other material (e.g. steel plates, metal chains)

3. LOCATION OF ELASTIC AREAS IN THE GLOVE DESIGN DUE TO THE PRESENCE OF ELASTOMERIC FIBERS (please mark the areas on the picture)

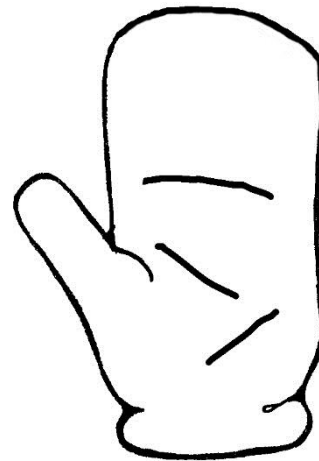
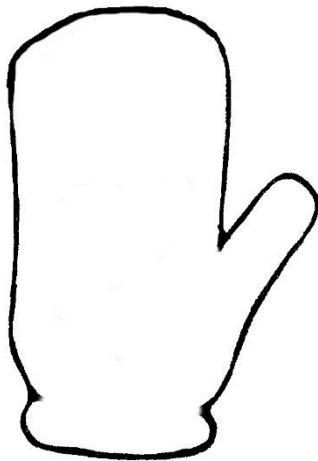
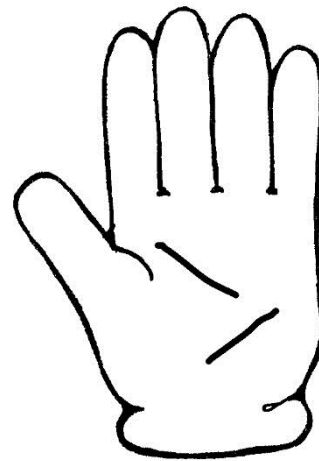
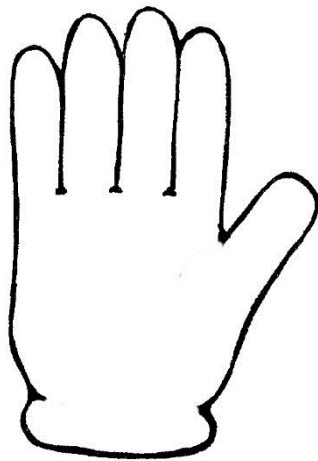




4. LOCATION OF ELASTIC AREAS IN THE GLOVE DESIGN DUE TO PARTLY COATING/DOTTED WITH RUBBER/PLASTIC (please mark the areas on the picture)

Back area

Palm area



5. Material composition of the back area*:**

Number of layers in the set of materials:
Lining:
Filler(s):
Outer material (s):

6. Material composition of the palm area *:**

Number of layers in the set of materials:
Lining:
Filler(s):
Outer material (s):

7. Intended purpose of the product (*please mark the most relevant fields*):

- Gloves protecting against mechanical risks
- Gloves protecting against chemical and biological risks
- Gloves protecting against high temperature
- Gloves protecting against low temperature
- Electroinsulating gloves
- Gloves intended for use in potentially explosive atmosphere
- Anti-vibration gloves
- Gloves for non-professional purposes

8. Intended use of gloves (*please mark the most relevant fields based on the intended purpose of the product*):

- Precision gripping of small objects
- Moving small objects with fingers
- Pulling aside with fingers and fist with wrist rotation and great force
- Tearing away with fingers and fist with wrist rotation and great force
- Holding objects with extended or bent fingers by pressing the palm or the fingers against a surface
- Holding and squeezing objects with fist and small force
- Screwing or unscrewing object with wrist rotation around the axis of symmetry and with great force

* if applicable

** the manufacturer selects the size of the gloves provided for testing / the manufacturers provides the gloves in the size corresponding to the hand size of the test group

*** Name all the materials of the glove design or complete with "none" if there is no such type of the material