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Data	Versione	Scritto da	Approvazione Responsabile	
24/03/2020	0	<i>CAE</i>	<i>CAE</i>	

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## 1.1 INTRODUCTION

[REDACTED] p.a. a non-woven manufacturer based in [REDACTED], ITALY, is able to supply "filter masks", as defined in reference to paragraph 2 of article 16 of the "Curitalia" Decree: *The new paper from the Ministry of Health (0003572-P-18/03/2020) introduces, with reference to article 16, paragraph 2, of Legislative Decree March 17, 2020, no. 18, the possibility of using a third type of mask by "all individuals present on the national territory, who are however required to comply with the provisions on social distancing and other rules precautionary measures introduced due to the Covid-19 emergency". For this type of filter masks, which "are not configured as medical devices (DM) or as personal protective equipment (PPE)" (and therefore must not comply with any specific technical standard), only "the absolute necessity "that the manufacturers of this type of masks" guarantee that they do not cause damage or determine additional risks for users according to the intended use of the manufacturers "*.

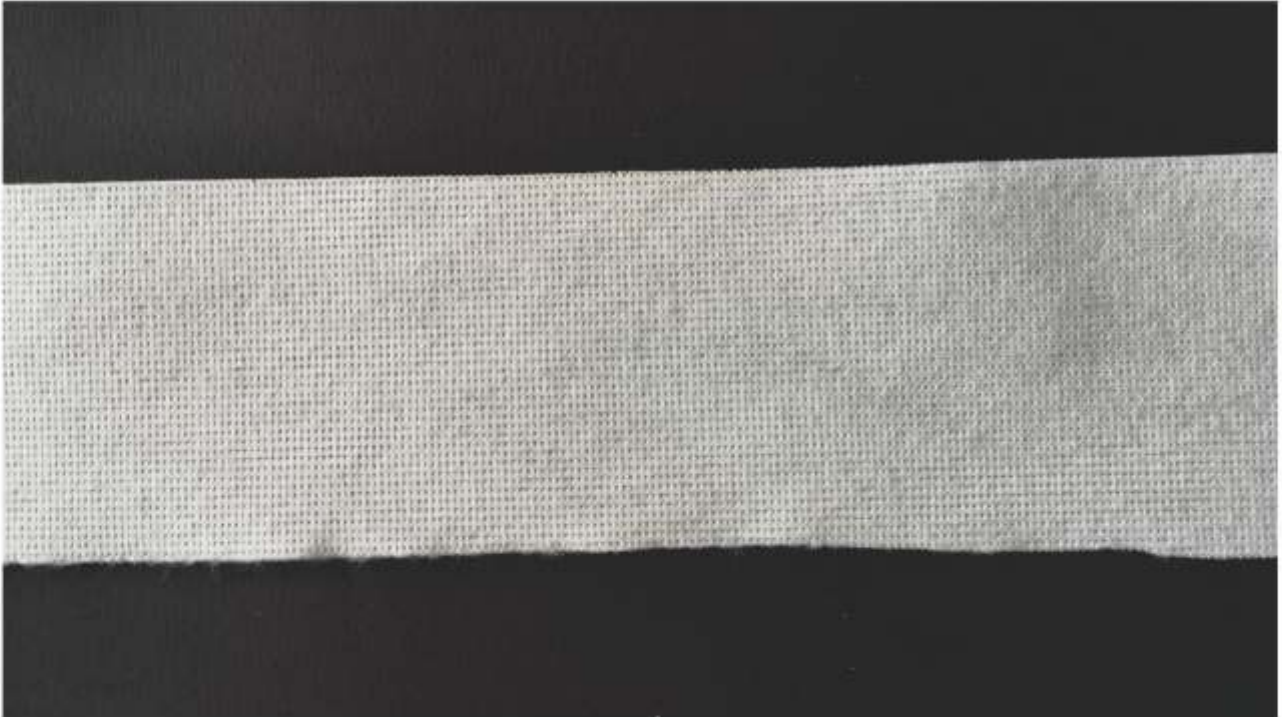
The production of those masks takes place through the processing of our fabric through a network of third-party supplier, according to an approved model.

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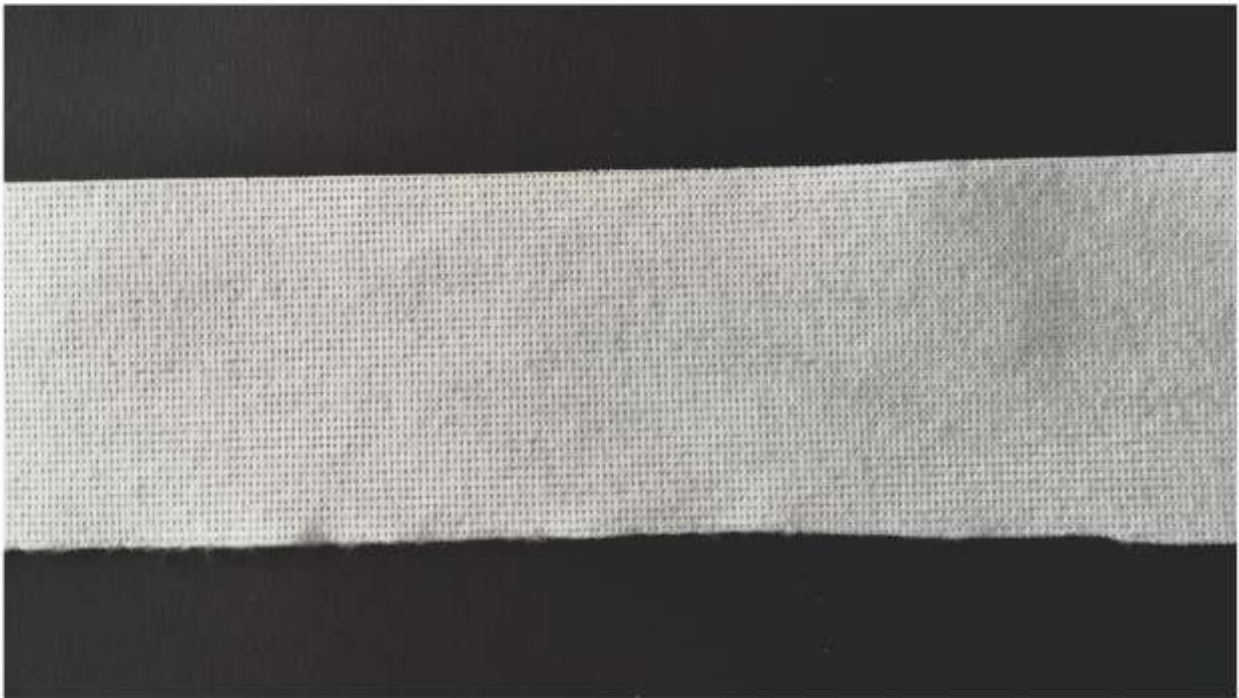
## 1.2 MATERIAL

The mask MASC-3572 is made by:

- Non Woven
- Elastic



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The nonwoven used is our article , made by 100% fiber and yarn of PET , finished with an "antidrop" treatment.

The mask MASC-3572 is a single-use product.

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### 1.3 TECHNICAL DATA SHEET

 TEXTILES SINCE 1963	M 8.2.2/01		REV. 3
	<b>TEMPORARY TECHNICAL DATA SHEET</b>		01/06/2019
<b>ARTICLE: MA 140</b>			
<b>TREATMENT: anti-drop</b>			
<b>YARN: 100% polyester</b>			
<b>FIBER: 100% polyester</b>			
<b>WEIGHT<sup>(1)</sup></b>	U.M		
	g/m <sup>2</sup>	140	
	Oz/yrd <sup>2</sup>	4,1	
	%	± 10	
<b>TENSILE STRENGTH<sup>(2)</sup></b>			
machine direction	N	> 200	
cross direction	N	> 220	
<b>BREAKING ELONGATION<sup>(2)</sup></b>			
machine direction	%	> 12	
cross direction	%	> 30	
<b>TEARING RESISTANCE<sup>(4)</sup></b>			
machine direction	N	> 25	
cross direction	N	> 45	
<b>WATER REPELLECY TEST</b>	grade	6	
DuPont test method			
MARTA LOCATELLI (Quality Control)	24/03/2020 compiled on		
(1) UNI EN 29073-1 - (2) UNI EN 29073-3 - (3) UNI EN 29073-3 - (4) UNI EN ISO 9073-4			
All rights are reserved. Is not possible to disclose this technical data sheet without written authorization of  This t.d.s. is valid max for one year from compilation date or until new update			
Update n.01 On 07-01-2016			

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## 1.4 SECURITY DATASHEET

### 1 PRODUCT AND COMPANY IDENTIFICATION

#### 1.1 PRODUCT IDENTIFIER:

MA 140 gr/m<sup>2</sup> anti-drop treated

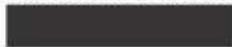
#### 1.2 RECOMMENDED AND NOT RECOMMENDED USES:

Textile product anti-drop treated with chemical products  
Suitable for textile goods productions (not for alimentary use)  
Don't use it for different purposes than those listed

#### 1.3 DETAIL OF THE SUPPLIER:



#### 1.4 EMERGENCY CONTACT NUMBER



### 2. HAZARDS IDENTIFICATION

The product doesn't require any hazardousness symbol

### 3. COMPOSITION AND INFORMATIONS ON INGREDIENTS

Chemical composition:

FIBER: polyester (polyethylenterephtalate)

YARN: polyester (polyethylenterephtalate)

Anti-drop treatment

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#### 4. FIRST AID MEASURES

##### 4.1 SKIN CONTACT

No special measures. Rinse with water and soap.  
 In case of persistent skin irritation consult a doctor.

##### 4.2 EYE CONTACT

No special measures. Rinse with water and soap.  
 In case of persistent eye irritation consult a doctor.

##### 4.3 INGESTION

Consult a doctor.

##### 4.4 INHALATION

Consult a doctor.

#### 5. FIREFIGHTING MEASURE

##### 5.1 EXTINGUISHING MEDIA

Water, CO<sub>2</sub>, foam, chemical powder depending on the involved material.  
 Do not use water on the electrical equipment under tension.

##### 5.2 ADVICE FOR FIREFIGHTERS

Use protection for breathing apparatus.  
 Wear safety helmet and protective suit. It is recommended to wear self-contained breathing apparatus, especially when you have to work in confined and poorly ventilated area and also if you use halogenated extinguished.

##### 5.3 PREVENTIVE MEASURES

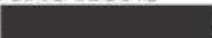
Do not smoke. Keep away from ignition sources.

#### 6. ACCIDENTAL RELEASE MEASURES

##### 6.1 PERSONAL PRECAUTIONS

No special ones.

##### 6.2 ENVIRONMENTAL PRECAUTIONS

Non-woven textiles of  are environment friendly. Any waste can be disposed to an authorized dump.

##### 6.3 CLEANING METHOD

No special one.

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## 7. HANDLING AND STORAGE

### 7.1 PRECAUTIONS FOR SAFE HANDLING

Rolls must be carefully handled to prevent breakage of packaging and must be arranged in order to prevent falling.

### 7.2 INDIVIDUAL PROTECTION

No specific one. Use suitable equipment to handle rolls.

### 7.3 STORAGE AREA

The material must be stored in fitted areas, with fire-fighting equipment. Keep away from fire and humidity.

## 8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

### 8.1 PRECAUTIONS

No special ones.

### 8.2 BREATHING PROTECTIONS

No special ones.

### 8.3 HAND, EYE, SKIN PROTECTION

No special measure.

In case of allergic irritation, consult a doctor.

### 8.4 EXPOSURE LIMIT

No special one.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

COLOUR	Natural White
ODOUR	None particular
MELTING POINT	255 °C
SOFTENING TEMPERATURE	230 °C
EXPLOSIVE PROPERTIES	None
HUMIDITY RESUMPTION	0.40%
BEHAVIOUR IN CONTACT WITH CHEMICAL AGENTS	Insoluble in common solvents, It's possible damage of the finishing
RESISTANCE TO BACTERIA AND MOLD	Good
WATER SOLUBILITY	Insoluble. Attention : water can damage the finish



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## 10. STABILITY AND REACTIVITY

### 10.1 CONDITION TO BE AVOID

See point n. 7.

### 10.2 SUBSTANCES TO BE AVOIDED

Strong acid and strong basic compounds.

### 10.3 DECOMPOSITION RISK

Stable in normal usage conditions.

## 11. TOXICOLOGICAL INFORMATIONS

Our product is not toxic.

There are no known harmful situations for health in its normal use.

## 12. ECOLOGICAL INFORMATIONS

Use the product according with good working practices. Do not release the product in the environment.

## 13. DISPOSAL CONSIDERATION

Waste from residues/unused products can be disposed to an authorized dump.

## 14. TRASPORT INFORMATIONS

Not dangerous goods for any transporting method.

## 15. REGULATORY INFORMATIONS

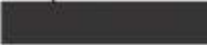
The product is not to be consider dangerous.

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## 16. OTHER INFORMATIONS

The information contained in this safety data sheet are provided on the basis of the manufacturer's knowledge as of the below date. The user is responsible to check the suitability and the entirety of the information respect to its own specific intended use of the product. This safety data sheet does not exempt the user of the product from fully observing the laws, administrative norms and regulations concerning the product and health and safety at work. This safety data sheet deletes and replaces all previous versions.

Compilation date: 24-03-2020

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