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4<sup>th</sup> February 2021

To whom it may concern,

**REF: PR799 2 Layer Washable Face Covering.**

Please find confirmation that Premier's PR799 washable face covering, following 10 washes is classed as a category 1 mask under AFNOR SPEC S76-001. This result can be viewed in the Eurofins test report CH\_PCL\_4 enclosed with this letter.

The PR799 face covering was first tested on 22nd September 2020 after 20 washes, and in this case was classed as a category 2 mask. These initial results can be viewed in Eurofins test report CH\_PCL\_2, also enclosed with this letter. The mask was re-tested on 10<sup>th</sup> October 2020 at 10 washes and meets category 1. Consequently, Premier Clothing has been in the process of updating packaging to reflect this improved classification.

To clarify, the particle filtration result of the mask after 10 washes is 95% of >3 micron particles filtered, which exceeds the category 1 requirement of 90%.

The air permeability of the face covering is 147 L/m<sup>2</sup>/s which exceeds the category 1 requirement of >96 L/m<sup>2</sup>/s for air permeability.

Should you have any further questions regarding our product range please do not hesitate to contact us.

Managing Director  
Premier Clothing Ltd.

|                |                    |
|----------------|--------------------|
| <b>Office</b>  | EUROFINS/AQM China |
| Report number  | CH_PCL_4           |
| Test type      | First test         |
| Reception date | 9-Oct-20           |
| Test date      | 10-Oct-20          |

|                 |                  |
|-----------------|------------------|
| <b>Customer</b> | Premier Clothing |
| Brand           | /                |
| Buyer           | /                |

|                 |   |
|-----------------|---|
| <b>Supplier</b> | / |
|-----------------|---|

## Designation of the samples / Désignation des échantillons

| Sample | Description   | Construction | Reference / Style | Order number | Color |
|--------|---------------|--------------|-------------------|--------------|-------|
| A      | Domestic mask | /            | PR799             | /            | Navy  |

## Wash care instructions / Consignes d'entretien



## Results / Résultats

**A**

3µm Particles Filtration (Filtration des particules à 3µm)

-

Air Permeability (Perméabilité à l'air)

-

|  |      |       |
|--|------|-------|
| Laboratory conditions (Conditions de test) | 20°C | 65%RH |
|--|------|-------|

## General comments

The test results see next page  
*Les résultats de tests sont sur la page suivante*

The tests are carried out under AFNOR SPEC S76-001 relating to the new categories of masks reserved for non-sanitary uses. These tests have to be supplemented by a 4-hour wearing test made by the manufacturer. No vertical sewing is allowed in the nose-mouth axis.  
*Les essais sont réalisés en application des spécifications AFNOR S76-001 relative aux nouvelles catégories de masques réservées à des usages non sanitaires. Ces tests doivent être complétés par un essai au porter de 4 heures réalisé par l'industriel. Aucune couture verticale n'est permise dans l'axe nez-bouche.*

Notice: the results do not allow to use for the certification or homologation of standards NF EN149, NF EN 14683, or any other standard or regulation.  
*Avertissement: les résultats ne permettent pas une certification ou homologation selon les normes NF EN 149, NF EN 14683, ni selon toute autre norme ou règlement.*

|          |           |           |   |
|----------|-----------|-----------|---|
| Standard | EN13274-7 | Test item | Filtration of aerosols - NaCl particles 3 $\mu$ m<br>( <i>Filtration des aérosols - Particules de NaCl 3<math>\mu</math>m</i> ) |
|----------|-----------|-----------|---|

|                                     |     |
|-------------------------------------|-----|
| Sample<br>( <i>Echantillon</i> )    | A   |
| After 10 washes<br>Après 10 lavages | 95% |

Requirement  
(*Exigences*)UNS 1  $\geq$  90%UNS 2  $\geq$  70%

|          |                |           |  |
|----------|----------------|-----------|--|
| Standard | ISO9237 - 1995 | Test item | Air Permeability ( <i>Perméabilité à l'air</i> ) |
|----------|----------------|-----------|--|

Test Pressure = 100Pa

|                                     |     |
|-------------------------------------|-----|
| Sample<br>( <i>Echantillon</i> )    | A   |
| After 10 washes<br>Après 10 lavages | 147 |

Requirement  
(*Exigences*) $\geq$  96 L/m<sup>2</sup>/S

| Conclusion | Conclusion |
|------------|------------|
|------------|------------|

In accordance with the interdepartmental information note of March 29, 2020 relating to the new categories of masks reserved for non-sanitary uses, the mask material from the company:

( Conformément à la note d'information interministérielle du 29 mars 2020 relative aux nouvelles catégories de masques réservées à des usages non sanitaires, le matériau du masque de la société: )

**Premier Clothing**

presents air permeability as well as aerosol protection efficiency performance of 3 µm compatible with a  
( présente une perméabilité à l'air ainsi que des performances en efficacité de protection aux aérosols de 3 µm compatibles avec un usage de type masque de )

**Category 1 : Individual mask for use by professionals in contact with the public.**  
( **Masque individuel à usage des professionnels en contact avec le public.** )

**After 10 washes**  
**Après 10 lavages**

Furthermore, we draw your attention to the fact that: "The measurement of breathability must be completed by a 4-hour wearing test, to be carried out by the manufacturer".

( Par ailleurs, nous attirons votre attention sur le fait que : « La mesure de la respirabilité doit être complétée par un test porté pendant 4 heures, à réaliser par l'industriel ». )

# Sample picture Photo de l'échantillon



\*\*\* End of Report \*\*\*