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## Test Report ZH355 175254.1

### Application

TESTEX Community Masks

### Test Material

Antimicrobial silver fiber mask 90% polyester, 10% polyurethane and silverfiber Everyday 2.0

A detailed sample list is included in the document.

### Issuing

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## 1 Summary

We refer to following test reports: The label is only valid for the black mask with blue sewing yarn.  
ZH355 170249.1

Test material: Antimicrobial silver fiber mask 90% polyester, 10% polyurethane and silverfiber Everyday by KT, col. black'

ZH500 174070.1-1

Test material: Everyday A with coating, Everyday B without coating

ZH000 174070.4

Test material: Community Mask Everyday 2.0 Outside layer blue, Inside layer black

Statement from the customer by Email, 12<sup>th</sup> October 2020 that both mask types have only one mechanical difference:

*As it was validate for all the other points at this time, we sent the « Antimicrobial silver fiber mask 90% polyester, 10% polyurethane and silverfiber Everyday by KT » with a mechanical treatment, done here in Bienne, without adding any other material, liquid on component.*

The tested masks as referred meet the requirements for obtaining the 'TESTEX Community Mask' label:

- The label can be issued for 5 reprocessing cycles at 60°C.
- The STANDARD 100 by OEKO-TEX® certificate with the number ZH027 171347.1 is available.
- The instructions for use comply with the specifications.

## 2 Samples

No.	Receipt	Sample Identification
1	17.06.2020	Antimicrobial silver fiber mask 90% polyester, 10% polyurethane and silverfiber Everyday by KT, col. black'
2	18.09.2020	Everyday with coating and without coating
3	13.10.2020	Community Mask Everyday 2.0 Outside layer blue, Inside layer black

(Unless otherwise stated samples are provided by the customer.)

### 3 Photo Overview

#1 Image 1



Antimicrobial silverfiber mask black  
90% polyester 10% polyurethane and silverfiber  
Everyday by KT

#2 Image 1



Sample 2, Color Dark navy,  
Everyday B without coating

#3 Image 1



Community Mask Everyday 2.0  
Outside layer blue, Inside layer black



## 4 Remarks

### Period of Validity

There are no regulations concerning duration of validity in the individual test standards. As the results of the examinations refer only to the submitted and examined samples, the report is valid for these for an unlimited period. A period of validity specified as part of an expert evaluation is in the discretion of the consultant or TESTEX. The applicability of results and expert evaluations for materials not tested is in the responsibility of the applicant. Whereby an apportionment of results as well as any specified period of validity can only be done for identically constructed products and only as long as the product is produced unchanged. Possible national or international restrictions concerning the terms of usability of test and classification reports have to be considered; this is not the responsibility of the test laboratory.

### Sample Material

Results of performed tests only refer to the sample material provided. Without explicit written other agreement testing is destructive and the sample material is transferred to the property of TESTEX, which is entitled to freely decide on storage and disposal.

### Issuing

The valid first issue is done in paper and has single-handed signatures. Translations will be marked accordingly on the cover sheet.

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All tests and services are performed under a quality management system according to EN ISO/IEC 17025 respectively EN ISO/IEC 17065. TESTEX is accredited as Testing Laboratory and Certification Body for products as well as Notified Body (NB1724). (see <http://ec.europa.eu/enterprise/newapproach/nando/>). Accreditation was provided by National Swiss Accreditation Body (SAS). The scope of accreditation is listed on [www.testex.com](http://www.testex.com). Due to the system for the mutual recognition of national accreditations (ILAC/IAF), this accreditation is valid worldwide. In this report individual non-accredited test procedures are marked with \*. However, the analysis was also carried out for these parameters at the same level of quality as for the accredited parameters. According to the decree on the use of the accreditation mark (AkkBV") the accredited Conformity Assessment Body is the only one to use the accreditation mark. Application of the registration number of the Notified Body: As to personal protective equipment (PPE) the requirements of PSAV, article 3, paragraph 3 and the Regulation (EU) 2016/425 have to be kept. With construction products the application is only permitted within the declaration of performance for CE-marking.

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End of Report