Test Report **Report No.: GZAFN1804004755P002** **Date: May 18 2018**

Client name:	Shenzhen Cheermo Innovative Adhesive Materials Co.Ltd
Client address:	No.5,Tonfu Road,Tonfuyu Period,Fuyong Town,Baoan Area,Shenzhen City,China
Sample name:	TLSM50A/CL62/KS158WE PET Sticker,Silver
Sample Batch No.:	/
Product Date:	/
Manufacturer:	/
Sample other information:	Buyer : HUAWEI Supplier : CHEERMO

Above sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness

SGS Sample No.:	GZAFN1804004755P.002
SGS reference No.:	CP18-016177
Date of sample received:	Apr. 08, 2018
Testing period:	Apr. 08, 2018 ~ May. 18, 2018

TEST(S) REQUESTED:
Selected test(s) as requested by the applicant

TEST METHOD(S):
Please refer to next page(s)

TEST RESULT(S):
Please refer to next page(s)

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

SGS Authorized Signature
杨溢芳 Carina Yang

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TEST RESULT(S):

Antimicrobial activity test

Test method: With reference to GB/T 2423.16-2008(IEC 60068-2-10:2005), Method 1

Test organisms:

Aspergillus niger ATCC 6275, *Aspergillus terreus* AS 3.3935, *Chaetomium globosum* ATCC 6205, *hormoconis resinae* DSM 1203, *Paecilomyces varioti* AS 3.4253, *Penicillium funiculosum* AS 3.3875, *Scopulariopsis brevicaulis* NBRC 10536, *Trichoderma viride* ATCC 9645

Test Sample	Concentration of spores (spores /mL)	Extent of growth (28 days)
Aspergillus niger ATCC 6275	$1.0x10^6$	0 Grade
Aspergillus terreus AS 3.3935		
Chaetomium globosum ATCC 6205		
hormoconis resinae DSM 1203		
Paecilomyces varioti AS 3.4253		
Penicillium funiculosum AS 3.3875		
Scopulariopsis brevicaulis NBRC 10536		
Trichoderma viride ATCC 9645		

Notes:

1. According to GB/T 2423.16-2008(IEC 60068-2-10:2005)Environmental testing for electric and electronic products-Part 2: Test methods-Test J and guidance: Mould growth, the extent of growth shall be assessed and expressed according to the following grade:

0-No growth apparent under a nominal magnification of 50 x

1-Traces of growth plainly visible under the microscope

2a-Sparse growth visible to the naked eye and/or under the microscope scattered only or localized to a few places covering all together not more than 5% of the test surface

2b-Growth plainly visible to the naked eye and/or under the microscope distributed more or less homogeneously on many places covering all together not more than 25% of the test surface

3-Growth plainly visible to the naked eye and covering more than 25% of the test surface

2. The control sample is standard sterile filter paper, provided by SGS laboratory.

检验检测专用章 Inspection & Testing Services

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch Testing Center for Agriculture and Food Laboratory

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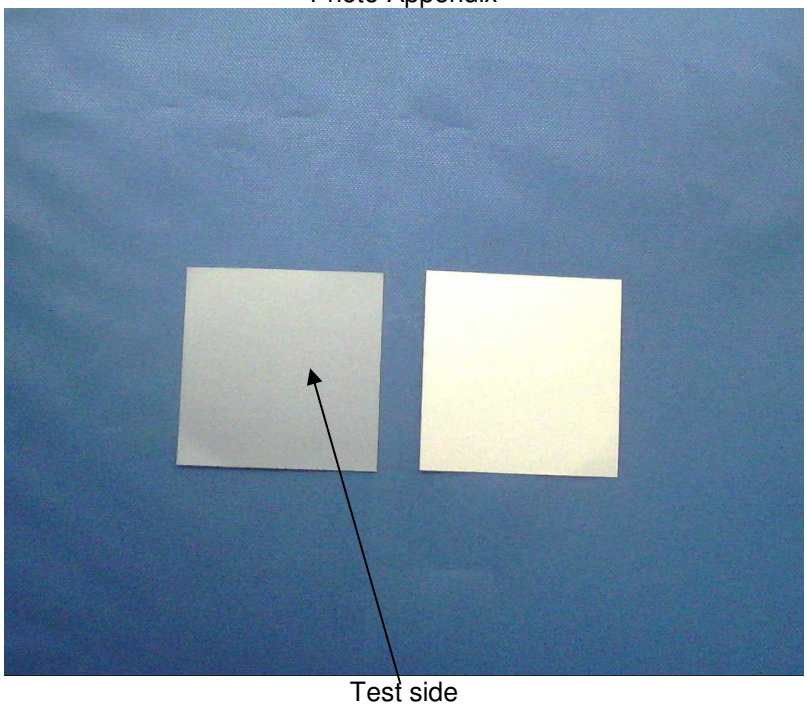
SAMPLE DESCRIPTION： Block sample

Photo Appendix



Test side

SGS authenticate the photo on original report only

*** End of Report***

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