HUNTER®

Aluminium Foil Tape 932

PSB TEST **FIRE RATING APPROVAL**

MOPI PRIVATE LIMITED
至益(私人)有限公司
223 UBI AVE 4 (INTREPID WAREHOUSE COMPLEX) SINGAPORE 408813
TEL: 67425677 (5 LINES) FAX: 67422273 Email: custsvc@mopi.com.sg
GST Reg. No.: M2-0031711-4 Co. Reg. No.: 197801919Z

ALUMINIUM FOIL TAPE 932 (HUNTER)

FIRE RATING APPROVAL:

FLAME SPREAD **(PSB Test Report: 7191024662-MEC12/2-YWA - BS476 PART 6: 1989)** **FSSD Standard: 12< (Index of Overall Performance, I)** **FSSD Standard: 6< (Sub-Index, i1)**	1.4 (Index of Overall Performance, I) / Passed 0.7 (Sub-index, i1) / Passed
FLAME SPREAD (PSB Test Report: S09MEC01448/1/OKH - BS476 PART 7 : 1997)	CLASS 1 / Passed
FIRE RATING	CLASS 0
PRODUCT LISTING SCHEME (PSB Certificate No: CLS2140181099002)	CLASS 2 (Under Thermal Insulation Material)

APPLICATIONS:

- *Suitable for many other permanent sealing, holding, splicing and masking applications.*
- *Used in HVAC industry for sealing joints / seams against moisture and vapor penetration on foil jacketing insulation.*

PRODUCT FEATURES:

- *Excellent peel adhesion.*
- *Wide servicing temperature range from -30˚C to 120˚C.*
- *Good initial tack & permanent bonding.*
- *Excellent temperature & aging resistance.*
- *Achieve Class "0" rating (Passed BS476 Part 6 & 7).*

FOIL BACKING THICKNESS	0.030mm
TOTAL THICKNESS	0.060mm ± 0.005mm
SERVICE TEMPERATURE	-30°C TO 120°C
APPLICATION TEMPERATURE	10°C TO 40°C
ADHESION TO STEEL 180°	20N / 25mm
TENSILE STRENGTH	>37N / 25mm
ELONGATION (%)	Less than 3%

REMARK
THESE VALUES ARE PRESENTED FOR COMPARISON PURPOSE AND DO NOT REPRESENT A GUARANTEE BY THE MANUFACTURER. IT IS RECOMMENDED THAT THE PRODUCT BE EVALUATED IN ITS INTENDED APPLICATION BEFORE USE.

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MATERIAL SAFETY DATA SHEET (MSDS)

1) IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY UNDERTAKING

Trade Name
Aluminum Foil Tape

Manufacturer / Supplier
Mopi Private Limited
223 Ubi Ave 4 (Interpid Warehouse Complex)
Singapore 408813

Contact Number: 65-67425677

2) PRODUCT COMPOSITION

Dangerous components
None.

3) HAZARDS IDENTIFICATION

Hazard Description
Not applicable.

4) FIRST AID MEASURES

After Inhalation
No adverse health effects are expected from inhalation. Generally the product does not irritate the respiratory system.

After Skin Contact
Generally the product does not irritate the skin.

After eye contact
Generally the product does not irritate the eye.

After Swallowing
Seek medical attention immediately

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5) FIRE FIGHTING MEASURES

Suitable Extinguishing Agents
CO2, power or water spray. Fight larger fires with water spray or alcohol resistant foam.

Hazardous Decomposition
Toxic fumes are produced in fire.

Unusual Fire Hazard
None

Special Procedures
Do not breathe decomposition products and fumes. Use approved self-Contained breathing apparatus and wear fire retardant clothing. Large fires should only be dealt with by trained personnel.

6) ACCIDENTAL RELEASE MEASURES

Person-related Safety Precautions
Not applicable.

Measures For Environment Protection
Not applicable.

Measures For Cleaning / Collecting
Not applicable.

7) HANDLING AND STORAGE

Information for Safe Handling
Workplace safety and health regulations should be observed.

Information About Fire
General rules of fire prevention should be observed.

Requires To Be Met By Storerooms and Receptacles
No special requirements.

Information About Storage In One Common Storage Facility
Store in sheltered and well-ventilated area below 30°C. Avoid direct sunlight.

8) EXPOSURE CONTROLS / PERSONAL PROTECTION

General Protective and Hygienic Measures
Not required.

Respiratory Protection
Not required.

Protection Of Hands
Not Required.

Eye Protection
Not Required.

9) PHYSICAL AND CHEMICAL PROPERTIES

Form **Color** **Odor**	Solid in roll form. According to product specification. Characteristic.
Melting Point / Melting Range **Boiling Point / Boiling Range**	Undetermined. Undetermined.
Flash Point	Not applicable.
Ignition Temperature	Not applicable.
Self-igniting	Product will not self- ignite.
Danger of Explosion	Product does not present an explosion hazard.

10) STABILITY AND REACTIVITY

Stability
Stable

Thermal Decomposition / Conditions To Be Avoided
Above 250°C.

Dangerous Reactions
No dangerous reactions known.

Dangerous Decomposition products
No dangerous decomposition products known

11) TOXICOLOGICAL INFORMATION

Primary Irritant Effect On The Skin
No irritant effect. However, in rare cases, irritation such as rashes may occur on sensitive skin.

Primary Irritant Effect On The Eye
No irritant effect. Eye contact is not expected to occur during normal application of product.

Sensitization
No Sensitizing effects known.

Effects from Inhalation
No adverse health effects are expected unless product is exposed to fire. Toxic fumes are produced in fire.

12) ECOLOGICAL INFORMATION

Unknown.

13) DISPOSAL CONSIDERATIONS

Recommendation
Can be disposed of in accordance with local regulations.

14) TRANSPOSRT INFORMATION

No legal requirement. Not classified as hazardous for transport.

Land transport ADR/RID (cross-border) **ADR/RID class:** Nil
Maritime transport IMDG: **IMDG class:** Nil
Air transport ICAO-TI and IATA-DGR: **ICAO/IATA class:** Nil

15) REGULATORY INFORMATION

PRECAUTIONARY LABEL INFORMATION

Symbol(s)
Not required.

Risk Phrases
Not required.

Safety Phrases
Not required.

Test Report No. 7191024662-MEC12/2-YWA
dated 06 Mar 2012

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.

PSB Singapore

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SUBJECT:

Fire propagation test on "Hunter 932" Aluminium Foil Tape material submitted by Mopi Private Limited on 13 Jan 2012.

TESTED FOR:

Mopi Private Limited
223 Ubi Anenue 4
Intrepid Warehouse Complex
Singapore 408813

Attn: Mr Raymond Lim

DATE OF TEST:

23 Feb 2012

PURPOSE OF TEST:

To determine the Index of Performance of the material when it is exposed to the conditions of the test specified in British Standard 476 : Part 6 : 1989 + A1 : 2009 "Method of test for fire propagation for products".

The test was conducted at TÜV SÜD PSB's fire test laboratory located at No. 10 Tuas Avenue 10, Singapore 639134.

TÜV SÜD PSB

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ACCREDITED LABORATORY SAC-SINGLAS

LA-2007-0380-A
LA-2007-0381-F
LA-2007-0382-B
LA-2007-0383-G
LA-2007-0384-G
LA-2007-0385-E
LA-2007-0386-C
LA-2010-0464-D

The results reported herein have been performed in accordance with the laboratory's terms of accreditation under the Singapore Accreditation Council - Singapore Laboratory Accreditation Scheme. Tests/Calibrations marked "Not SAC-SINGLAS Accredited" in this Report are not included in the SAC-SINGLAS Accreditation Schedule for our laboratory.

Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221

Phone : +65-6885 1333
Fax : +65-6776 8670
E-mail: testing@tuv-sud-psb.sg
www.tuv-sud-psb.sg
Co. Reg : 199002667R

Regional Head Office:
TÜV SÜD Asia Pacific Pte. Ltd.
3 Science Park Drive, #04-01/05
The Franklin, Singapore 118223

DESCRIPTION OF SPECIMENS:

Six pieces of specimen, said to be "Hunter 932" (0.060mm thick) Aluminium Foil Tape material comprising of (0.030mm thick) Aluminium Foil / (0.030mm thick) Acrylic Adhesive / Removable Paper Release Liner, each of nominal size of 225mm x 225mm were submitted. The overall thickness and area bulk density of the sample were found to be approximately 0.14mm and 0.17kg/m^2 respectively. Six pieces of specimen, each of nominal test size of 225mm x 225mm were prepared by bonding the specimen onto a 6mm thick calcium silicate board.

TEST PROCEDURE:

Three specimens, backed with calcium silicate board, were tested with the aluminium foil face exposed to the specified heating conditions, in an apparatus conforming to paragraph 5 and illustrated in Figures 1 to 3 of the Standard.

The calibration and test procedures were as defined in paragraphs 8 and 9, respectively, of the specification. The apparatus was calibrated prior to test and the actual calibration curve obtained is shown in Figure 1 of this report.

The mean temperature rise above ambient obtained from three specimens is also shown in Figure 1 (i.e. with the actual calibration curve). The mean temperature readings for the material and the calibration curve were obtained at the following intervals from the start of the test: at 1/2 minute intervals up to 3 minutes, at 1 minute intervals from 4 to 10 minutes, and at 2 minutes intervals from 12 to 20 minutes.

From these readings, the index of performance for the material was determined as follows:

$$s_1 = \sum_{t=0.5}^{t=3} \frac{\Theta_s - \Theta_c}{10t}; \quad s_2 = \sum_{t=4}^{t=10} \frac{\Theta_s - \Theta_c}{10t}$$

and $$s_3 = \sum_{t=12}^{t=20} \frac{\Theta_s - \Theta_c}{10t};$$

$$S = s_1 + s_2 + s_3$$

where S = Index of performance for each of the specimens tested and s_1, s_2 and s_3 are sub-indices

t = Time in minutes from the origin at which readings are taken.

Θ_s = Temperature rise in deg. C for the specimen at time, t

Θ_c = Temperature rise in deg. C for the calibration sheet at time, t

In computations only the positive value of $\frac{\Theta_s - \Theta_c}{10t}$ was used.

RESULTS OF TEST:

The following test results were obtained for each specimen tested:

Specimen	Sub-Indices			Index of Performance
	s_1	s_2	s_3	S
A	0.5	0.7	0.1	1.3
B	0.8	0.5	0.0	1.3
C	0.7	0.8	0.0	1.5

CONCLUSION:

The test results obtained, as an average of the 3 samples tested are as follows:

Index of overall performance, I = 1.4
(Fire propagation index)

Sub-index, i_1 = 0.7

Sub-index, i_2 = 0.7

Sub-index, i_3 = 0.0

REMARKS:

The test results relate only to the behaviour of the test specimens of the product under the particular conditions of test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

Ong Kian Huat
Associate Engineer

Chan Lung Toa
Product Manager
(Fire Property)
Mechanical Centre

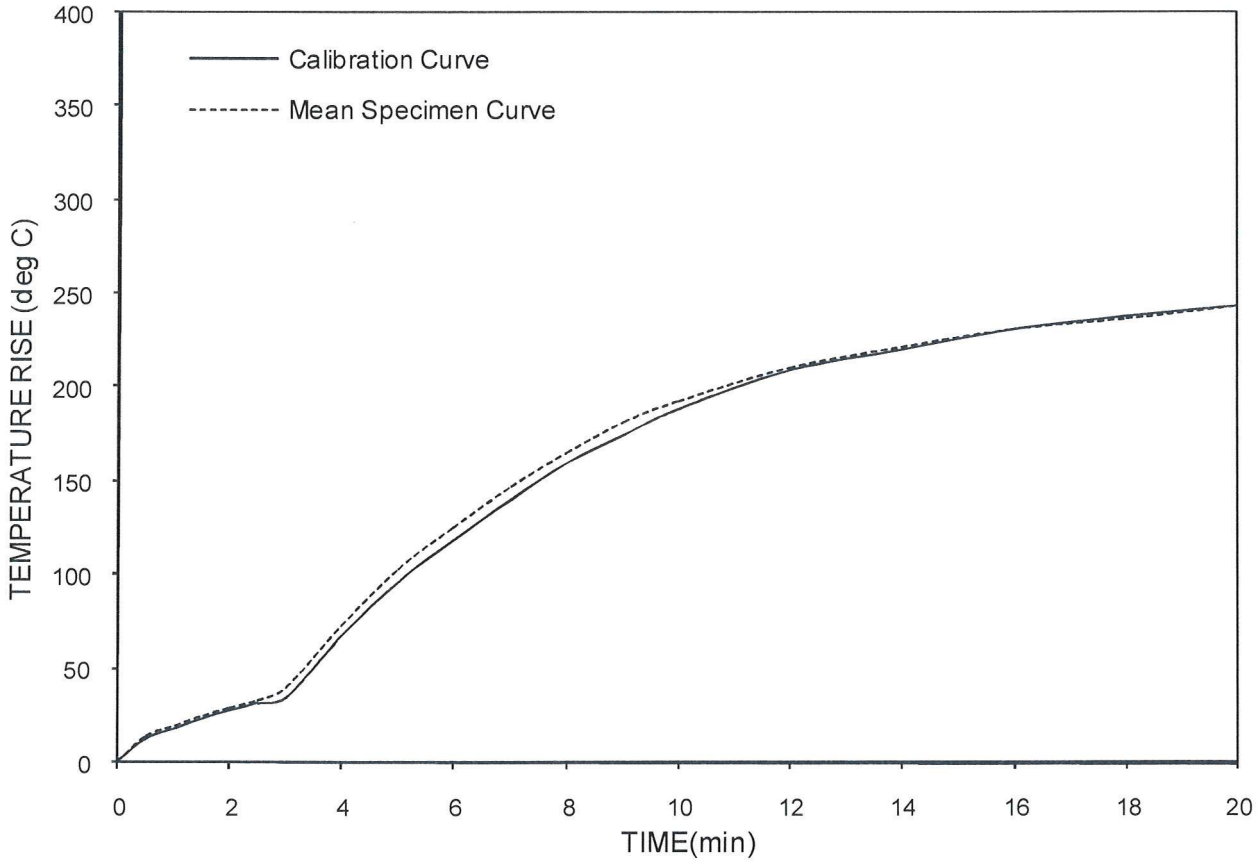

FIGURE 1 : COMPARISON OF MEAN SPECIMEN AND CALIBRATION CURVES

PSB Singapore

Please note that this Report is issued under the following terms :

1. This report applies to the sample of the specific product/equipment given at the time of its testing/calibration. The results are not used to indicate or imply that they are applicable to other similar items. In addition, such results must not be used to indicate or imply that TÜV SÜD PSB approves, recommends or endorses the manufacturer, supplier or user of such product/equipment, or that TÜV SÜD PSB in any way "guarantees" the later performance of the product/equipment. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific product/equipment.

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5. Unless otherwise stated, the tests were carried out in TÜV SÜD PSB Pte Ltd, No.1 Science Park Drive Singapore 118221.

July 2011

Test Report No. S09MEC01448/1/OKH
dated 01 Apr 2009

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Note: This report is issued subject to TÜV SÜD PSB's "Terms and Conditions Governing Technical Services". The terms and conditions governing the issue of this report are set out as attached within this report.

SUBJECT:

Large scale surface spread of flame test on "Hunter 932" Aluminium Foil Tape material submitted by Mopi Private Limited on 26 Feb 2009.

TESTED FOR:

Mopi Private Limited
223 Ubi Avenue 4
Intrepid Warehouse Complex
Singapore 408813

Attn: Mr Raymond Lim

DATE OF TEST:

11 Mar 2009

PURPOSE OF TEST:

To determine the tendency of the surface of a material or a combination of materials to support the spread of flame across its surface and to classify the surface according to the test given in British Standard 476 : Part 7 : 1997.
The test was conducted at TÜV SÜD PSB fire test laboratory located at No. 10 Tuas Avenue 10, Singapore 639134.

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Mechanical Industry Service
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LA-2007-0380-A
LA-2007-0380-A-1
LA-2007-0381-F
LA-2007-0382-B
LA-2007-0383-G
LA-2007-0384-G
LA-2007-0385-E
LA-2007-0386-C

The results reported herein have been performed in accordance with the laboratory's terms of accreditation under the Singapore Accreditation Council - Singapore Laboratory Accreditation Scheme. Tests/Calibrations marked "Not SAC-SINGLAS Accredited" in this Report are not included in the SAC-SINGLAS Accreditation Schedule for our laboratory.

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3 Science Park Drive, #04-01/05
The Franklin, Singapore 118223
TÜV®

DESCRIPTION OF SPECIMENS:

Nine pieces of specimen, said to be "Hunter 932" (0.060mm thick) Aluminium Foil Tape material comprising of (0.030mm thick) Aluminium Foil / (0.030mm thick) Acrylic Adhesive / Removable Paper Release Liner, each of nominal size 885mm x 270mm were submitted. The overall bulk area density and thickness were found to be approximately 0.18kg/m^2 and 0.15mm respectively. Nine pieces of specimen, each of nominal test size 885mm x 270mm were prepared by bonding the specimen onto 9mm thick calcium silicate board.

TEST PROCEDURE:

Prior to test, the specimens were prepared and conditioned in accordance with paragraphs 5.3 to 5.6 of the standard and secured to a specimen holder as described in paragraph 6.3.

Six specimens, backed with calcium silicate board, were tested with the Aluminium Foil face exposed to the specified thermal radiation from the apparatus described in paragraph 6.1 of the standard. The intensity of the radiated heat incident on the specimen varies with distance from the hotter end, so that when the specified calibration panel is mounted in the place to be occupied by the specimen, the irradiance of the radiometer is as given in Table 1. The test was terminated when the flame front reached the 825mm reference line, or after 10 minutes has elapsed, whichever is the shorter.

Table 1 : Irradiance Along Horizontal Reference Line on the Calibration Board

Distance along reference line from inside edge of specimen holder	Irradiance kW/m^2		
mm	specified	min.	max.
75	32.5	32.0	33.0
225	21.0	20.5	21.5
375	14.5	14.0	15.0
525	10.0	9.5	10.5
675	7.0	6.5	7.5
825	5.0	4.5	5.5

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RESULTS OF TEST:

Specimen No.	1	2	3	4	5	6
Spread of flame at first 1½ minutes (mm)	0	0	0	0	0	0
Distance (mm)	Time of spread of flame to indicated distance (minutes • seconds)					
Start of flaming	Nil	Nil	Nil	Nil	Nil	Nil
75	-	-	-	-	-	-
165	-	-	-	-	-	-
190	-	-	-	-	-	-
215						
240						
265						
290						
375						
455						
500						
525						
600						
675						
710						
750						
785						
825						
865						
Time of maximum spread of flame (minutes • seconds)	-	-	-	-	-	-
Distance of maximum spread of flame (mm)	0	0	0	0	0	0
Comments	None					

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Classification of Surface Spread of Flame

Classification	Spread of flame at 1.5 min.		Final spread of flame	
	Limit (mm)	Limit for one specimen in sample (mm)	Limit (mm)	Limit for one specimen in sample (mm)
Class 1	165	165 + 25	165	165 + 25
Class 2	215	215 + 25	455	455 + 45
Class 3	265	265 + 25	710	710 + 75
Class 4	Exceeding the limits for class 3			

CONCLUSION:

In accordance with the class definitions specified in the Standard, the test results show that the sample tested has a Class One Surface Spread of Flame.

REMARKS:

The test results relate only to the behaviour of the test specimens of the product under the particular conditions of test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

TÜV SÜD PSB Pte Ltd
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Vice President
Mechanical Industry Service
Testing Services

Leong Gene-Jhou
Associate Engineer

Chan Lung Toa
Product Manager
(Fire Safety & Security Products)
Mechanical Centre

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TÜV SÜD PSB Pte Ltd
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March 2009

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GST Reg. No.: M2-0031711-4 Co. Reg. No.: 197801919Z

HUNTER MOPI pioneer TAPE TITAN HiTack Hansman SUPER GLUE Hi-BOND

Projects Reference

	Projects	Country
1	*Singapore National Stadium (Sport Hub)*	*Singapore*
2	*Market Street Office Tower - 146 Market Street*	*Singapore*
3	*Bedok Bus Interchange*	*Singapore*
4	*HDB Centre Bus Interchange*	*Singapore*
5	*Jurong East Modification Project (JEMP)*	*Singapore*
6	*Malaysia Food Court - Universal Studio*	*Singapore*
7	*MBS IR Museum MEP Project*	*Singapore*
8	*Sentosa Casino - Packet 4*	*Singapore*
9	*Edward Life Science*	*Singapore*
10	*Safari Zoo*	*Singapore*
11	*CK Tang*	*Singapore*
12	*UTAC (Semi-Conductor)*	*Singapore*
13	Hometeam Academy	*Singapore*
14	Plaza - Beach Road	*Singapore*
15	*Sentosa Hotel*	*Singapore*
16	*Sentosa Quayside Hotel*	*Singapore*
17	Four Seasons Hotel	*Singapore*
18	Goodwood Park Hotel	*Singapore*
19	Royal Group Hotel - 35 Robinson Road	*Singapore*
20	*Camden Medical Centre*	*Singapore*
21	*Mount Elizabeth Hospital*	*Singapore*
22	*National University Hospital*	*Singapore*
23	*Changi General Hospital*	*Singapore*
24	*Edrington Group Singapore*	*Singapore*
25	*AA Centre*	*Singapore*
26	NUS Block 14 Level 2	*Singapore*
27	NUS S3 Level 6	*Singapore*
28	NUS S1 Level 2	*Singapore*
29	NTUC - Changi Business Park	*Singapore*
30	NTUC - WoodLand 888	*Singapore*
31	NTUC - Bukit Ho Swee	*Singapore*
32	NTUC - Geylang East	*Singapore*
33	NTUC - Clementi	*Singapore*
34	*Singapore Polytechnic*	*Singapore*
35	*Princess Elizabeth Primary School*	*Singapore*
36	*ChongZheng Primary School*	*Singapore*
37	*Yumin Primary School*	*Singapore*
38	Evergreen Primary School	*Singapore*
39	*Compass Height Condominium*	*Singapore*
40	*Tanglin View Condominium*	*Singapore*
41	*Northoaks Condominium*	*Singapore*
42	*Edelwise Condominium*	*Singapore*
43	*Queens Condominium*	*Singapore*
44	Water Bank Condominium	*Singapore*
45	Sky Suites Condominium	*Singapore*
46	Paterson Condominium	*Singapore*

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Projects Reference

	Projects	Country
47	111 Emerald Hill Condominium	*Singapore*
48	RV Residence	*Singapore*
49	76 Shenton Condominium	*Singapore*
50	D'Leedon Condominium	*Singapore*
51	Paterson 2 Condominium	*Singapore*
52	Rivera 38 Condominium	*Singapore*
53	Riversails Condominium	*Singapore*
54	Luxus Hill Condominium	*Singapore*
55	The Terrasse Condominium	*Singapore*
56	Uniqlo Outlets	*Singapore*
57	LVMH Ngee Ann City	*Singapore*
58	Montblanc @ Marina Bay Sands	*Singapore*
59	Bvlgari @ Marina Bay Sands	*Singapore*