

## **TESTING CENTER**

Page 1 of 2

## Testing/Analysis Report

ISIT No. 0196/2019

October 17, 2018

Request No.

: 620137

Date of Request

: August 15, 2018

Customer

: 2MN Co., Ltd. -

110-112 Prayamonthat Road, Bangbon, Bangkok 10150 Thailand

Tel. 0-2417-0560-1

Type of Sample

: Bracelet

Method of Testing/Analysis : Fatigue Testing Method : Durability

Testing/Analysis Result

: The Results are Attached

Checked by

(Mr.Sumret Gateya)

Academic Team

(Mr.Thapanapong Kijchareon)

Material Testing & Analysis Officer

Approved by ...

for (Mr.Boonrueang Tontha-ngai)

Head of Academic Team

<sup>1.</sup> The above results are valid exclusively for tested/analysed samples as mentioned in this report.

<sup>2.</sup> Publication of the results on testing and analysis is prohibited unless written permission is obtained from the governor of ISIT



## **TESTING CENTER**

Page 2 of 2

Attachment : Durability test results

ISIT No. 0196/2019

October 17, 2018

Request No.

: 620137

Test Date

: October 8, 2018

Testing Location

: 1<sup>st</sup> Fl. Bureau of Industrial Sectors Development Building

Customer

: 2MN Co., Ltd.

Sample

: Bracelet

Tested by

: Fatigue Testing Machine: Form+Test Model UP 10 HK-2DH

Test Sample	Bracelet	
Sample Name	Water (M)	Chain (M)
Operation No.	6200790	6200791
Test items	Results	Results
Average Displacement (mm)	20	20
Amplitude (mm)	±12	±12
Frequency (Hz)	1	1
No. of Test Cycle	7,300	7,300
Results	No permanent deformation found	No permanent deformation found

2. Publication of the results on testing and analysis is prohibited unless written permission is obtained from the governor of ISIT



 $<sup>1. \ \</sup> The \ above \ results \ are \ valid \ exclusively \ for \ tested/analysed \ samples \ as \ mentioned \ in \ this \ report.$