

Request No. LA66-R0568

Report No. R6605-2775 – R6605-2778

**TEST REPORT**

CUSTOMER : Meyer Aluminium (Thailand) Co., Ltd.  
 ADDRESS : 38/32 Moo 5 Laem Chabang Industrial Estate, Sriracha, Chonburi 20230  
 SAMPLE SOURCE : Meyer Aluminium (Thailand) Co., Ltd.  
 MEASURING DATE : 19/05/2023 SAMPLE NO. : 09956-09959  
 RECEIVED DATE : 19/05/2023 REPORTED DATE : 24/05/2023  
 SAMPLING INSTRUMENT\* : Wind Vane Anemometer

Location	Temperature (°C)	Diameter (m)	Area (m <sup>2</sup> )	Velocity (m/s)	Flow Rate (m <sup>3</sup> /s)
1. Hood เตาพัก No.1	34.0	1.0	0.785714	12.19	9.57943
2. Hood เตาหลอม No.1	34.6	1.0	0.785714	13.44	10.56157
3. Hood เตาพัก No.2	40.1	1.0	0.785714	13.20	10.37143
4. Hood เตาหลอม No.2	45.6	1.0	0.785714	12.36	9.70829

**REMARK :**

\* Parameter Outside The Scope of The Registration of The Department of Industrial Works  
 (Measurement By Mr. Metee Sukprasert)



บริษัท อีสเทิร์นไทยคอนซัลติ้ง 1992 จำกัด

Approved By *Thongchai Boonsak*

(MR. THONGCHAI BOONSAK)

24/05/2023

REPORTED TEST REFER TO SUBMITTED SAMPLES ONLY  
 THIS REPORT SHALL NOT REPRODUCED EXCEPT IN FULL  
 WITHOUT THE WRITTEN APPROVAL LABORATORY