

NK:20,21/03/2024



Saudi Polymers Company
P O Box 11221
Jubail Industrial City 31961
Jubail, Kingdom of Saudi Arabia
VAT Number SA 300449784800003

ORIGINAL

CoA Date: 04.03.2024

Certificate of Analysis

Shipped To: GIA LOI JOINT STOCK COMPANY
GROUP 2, PHUOC HAI, THAI HOA,
TAN UYEN DISTRICT,
BINH DUONG PROVINCE, VIETNAM
VIETNAM

Delivery #: 81080218
PO #: GPVN-02-02-24
Weight: 99.000 TON
Ship Date: 04.03.2024
Mode: Ocean

Sales Order No.: 9148564
L/C No.:

TO WHOM IT MAY CONCERN

Product:
4 (FCL) 40FT CONTAINERS CONTAINING:-

MARLEX POLYPROPYLENE RESIN
HGX-030 SP

Lot Number: SMA41442 Quantity 49.500 TON
Production Date: 11.01.2024

Property	Test Method	Lower Limit	Upper Limit	Value	Unit
Melt Flow	ASTM D1238	2.7	3.3	3.0	g/10min

Lot Number: SMA41447 Quantity 49.500 TON
Production Date: 13.01.2024

Property	Test Method	Lower Limit	Upper Limit	Value	Unit
Melt Flow	ASTM D1238	2.7	3.3	3.0	g/10min

The data set forth herein have been carefully compiled by Saudi Polymers Company.
However, there is no warranty of any kind, either expressed or implied, applicable to its use, and the user assumes all risk and liability in connection therewith.

ExxonMobil Chemical Asia Pacific
BRN. 52893724C
CERTIFICATE OF ANALYSIS

Customer Name: CONG TY TNHH GME CHEMICALS (VIETNAM)
Ship-To Address: 94-96 NGUYEN DU BEN NGHE WARD
DISTRICT 1
00 HO CHI MINH CITY
VIETNAM

Date Printed: 23 MAY 2023

Customer Product Name:
Product Name/Grade: VISTAMAXX 6102

Lot / Batch No: Y23043004A

Sales Order Number 12800223

Customer Order Number VN/23/044

Shipment Number: 13179904

Delivery Number:

Plant Dispatch Date: 23 MAY 2023

Dispatch Point: ExxonMobil Chemical Asia Pacific BRN. 52893724C

Letter of Credit Number:

Railcar/ Vessel/Truck #: OOCL AUSTRALIA / 234E

Inspection Ref: 000013429490

ANALYSIS				
Property	UoM	Results	Specifications	Test Method
ETHYLENE	wt%	15.9	15.0 - 17.0	EXXONMOBIL TEST METHOD
COLOR, HUNTER B	b	-1	<= 2	EXXONMOBIL TEST METHOD
MELT FLOW RATE (2.16 KG, 230C)	g/10mn	3.0	1.5 - 4.5	EXXONMOBIL TEST METHOD

"Unless otherwise specified herein: data were prepared pursuant to ExxonMobil's sampling and testing procedures in effect at time of production; and applicable sampling and testing methods are available upon request. Values may result from interpolation or correlation of other data. Sampling and testing methods are subject to change without notice unless otherwise agreed in writing.

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THIEU TRINH

CÔNG TY TNHH SẢN XUẤT VÀ THƯƠNG MẠI THIỆU TRINH

ĐC: 85-87-89 Lê Văn Quới, P. Bình Trị Đông, Q. Bình Tân, TP.HCM

ĐT: 028.3978.3009-3978.3010-3978.3479-5426.3381

Fax: 028.3978.9356

Website: www.thieutrinh.com

Email: kinhdoanh@thieutrinh.com

SILAO ZHEN MASTERBATCH

Date : 18 March 2024
Số: 18032024-02

CERTIFICATE OF QUALITY ANALYSIS

It is hereby certified that the product described below is manufactured by Thieu Trinh Co., LTD.

The below is a summary of test results obtained from production samples.

Production Description	Black Masterbatch 305B	Test Method
Company	GIA LOI	
Lot No.	1079	-
Issue Date	12/03/2024	-
Quantity (Kg)	3.000	-
Moisture Content (< 4000 ppm)	0.15% - 0.25%	-
Melt flow rate (g/10 min)	1 - 10	ASTMD 1238
Film Dispersion (< 40 dolt)	10 - 20	-
$\Delta E = 1$ Max	0.61	D light = 65
Remark: Film Dispersion is checked by counting the number of dots in a film (Thick ness = 30 cm , AREA = 30 cm x 10 cm)		

Important Notice:

The formulations and specifications stated above are found to be reliable. Thieu Trinh reserves the right not to claim this document as a certificate or warranty. The use of product accuracy and sufficiency is subjected to user's products which are beyond control.

CONFIRMED BY



Chief QC

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THIỆU TRINH

CÔNG TY TNHH SẢN XUẤT VÀ THƯƠNG MẠI THIỆU TRINH

ĐC: 85-87-89 Lê Văn Quới, P. Bình Trị Đông, Q. Bình Tân, TP HCM

ĐT: 028.3978.3009-3978.3010-3978.3479-5426.3381 Fax: 028.3978.9356

Website: www.thieutrinh.com

Email: kinhdoanh@thieutrinh.com

SHAO ZHEN MASTERBATCH

Date: 18 March 2024

Số: 18032024-01

CERTIFICATE OF QUALITY ANALYSIS

It is hereby certified that the product described below is manufactured by Thieu Trinh Co., LTD.

The below is a summary of test results obtained from production samples.

Production Description	UV Masterbatch	Test Method
Company	GIA LOI	
Lot No.	681	-
Issue Date	12/03/2024	-
Quantity (Kg)	1.000	-
Moisture Content (< 3000 ppm)	0.1- 0.3	-
Melt flow rate (g/10 min)	1 - 10	ASTMD 1238
Film Dispersion (< 40 dolt)	-	-
$\Delta E = 1$ Max	-	-
UV Pigment	20%	-

Important Notice:

The formulations and specifications stated above are found to be reliable. Thieu Trinh reserves the right not to claim this document as a certificate or warranty. The use of product accuracy and sufficiency is subjected to user's products which are beyond control.

CONFIRMED BY



Chief QC

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