



Tronox LLC
 3301 NW 150TH ST
 OKLAHOMA CITY OK 731
 UNITED STATES

CERTIFICATE OF ANALYSIS

Date:
 02/08/2023
 Purchase Order #/Item #/Date:

 Delivery #/Item #/Date:

 Sales Order #/Item #/Date:

 Customer number:

 Manufactured at:
 Hamilton, MS

Ship From:
 Hamilton, MS
 40034 Tronox Road
 HAMILTON MS 39746
 UNITED STATES

Material: Our / Yqur reference
 TI82884 TiONA 828 500KG (A/S) SACK

Following is the analysis of the material shipped as determined by Tronox LLC Quality Control Laboratory.

Quantity 22,046.250 LB / Manufacturing Date 10/28/2022

Test	Result	Lower Limit	Upper Limit
pH	7.2	6.5	8.5
Specific Resistance (kohm.cm)	9.8	4.5	
325 Mesh Residue (ppm)	2	0	30
Oil Absorption (g/100g)	18	15	20
Dry Block Brightness L*	98.8	98.1	99.5
Dry Block Color b*	1.03	0.90	1.70
Optical Density - D16 (micron)	0.191	0.180	0.210

*** End ***