

Item name
DP.1 200-300 µM

Item number
110069

Lot number
3431482

Print date
2021-10-18

Order no
0010578922

Delivery
2555124

Shipment
3609828

Customer
INVISTA TEXTILES (U.K.) LTD.

Accounts Payable,
Ermin Street,
Brockworth
Gloucester Great Britain GL3 4HP

62525

Quantity
500.0

Kg

Your reference
PO5501392296

Test result	Unit	Specification		ISSUE 1
		MIN	MAX	

CHEMICAL PROPERTIES

Carbon	0.02 %		0.03 %
Iron is BALANCE			
Chromium	34.7 %	34.0	37.0 %
Silicon	2.7 %	2.0	4.0 %
Nitrogen	0.091 %		

PHYSICAL PROPERTIES

Apparent density (Hall)	1.90 g/cm3	1.74	2.06 g/cm3
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SIEVE ANALYSIS

+425 Microns	0.01 %	
+300 Microns	4.38 %	10.00 %
+212 Microns	82.78 %	
+150 Microns	12.81 %	
-212 Microns	%	15.00 %
-150 Microns	0.02 %	1.00 %

Approved by



Carl Mary
Quality Control Manager

Inspection certificate
EN 10 204 3.1

12:50:21

2021-10-18

BE1

COAMMS480AH-A4

Item name
DP.1 300-710 µM

Item number
110070

Lot number
3080302

Print date
2020-03-12

Order no
0010503464

Delivery
2357334

Shipment
3526648

Customer
INVISTA TEXTILES (U.K.) LTD.
Accounts Payable,
Ermin Street,
Brockworth
Gloucester Great Britain GL3 4HP

62525

Quantity
500.0 Kg
Your reference
5501155068

	Test result	Unit	Specification		ISSUE 1
			MIN	MAX	
CHEMICAL PROPERTIES					
Carbon	0.02	%		0.03	%
Iron	61.9	%		bal	%
Chromium	34.6	%	34.0	37.0	%
Silicon	3.0	%	2.0	4.0	%
PHYSICAL PROPERTIES					
Apparent density (Carney)	1.64	g/cm3	1.48	1.78	g/cm3
SIEVE ANALYSIS					
+710 Microns	3.90	%		10.00	%
+600 Microns	13.90	%			
+500 Microns	20.57	%			
+425 Microns	23.49	%			
+355 Microns	21.21	%			
+300 Microns	14.48	%			
+150 Microns	2.43	%		10.00	%
-300 Microns		%		10.00	%
-150 Microns	0.02	%		0.05	%

Approved by



Carl Mary
Quality Control Manager

Inspection certificate
EN 10 204 2.1