

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

Item name  
DP.1 200-300 µM

Item number  
110069

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
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

08:50:33

2020-03-12

BE1

COAMMS480AH-A4