

Lot number
4256925Print Date
2025-04-10Order No
0010763848Delivery
3059217

Shipment

Item name
526.382 WC-CoCustomer
International Aerospace

74627

Item number
150720Manufacturing Pvt Ltd -SY No.3/1
Plot no.2,3&4 ELCOT SEZ, Bagallur
Road, Viswanathapuram, Hosur
Krishnagiri Dist,TamilNadu -635109Quantity
150.00 Kg
330.69 LbsYour reference
HSR-PO-1001224Production date
2025-03-28**Amperit® 526.382**
WC-Co 83-17
RRMS 40015 Rev. A**Comments**

Microtrac analysis according to Laser Light Diffraction per ASTM B 822
MSRR-9507-69 has been cancelled and replaced by RRMS 40015
The Management System of Höganäs Germany GmbH is operating in accordance with ISO 9001, ISO 14001, ISO 45001, ISO 50001, GKN SQAR 210, GE AV S-1000 and PWA 300.
Chemical and physical analysis of all items are performed at the analytical facilities of Chemilytics GmbH (Goslar, Germany) and Höganäs Germany GmbH (Laufenburg, Germany)
Both laboratories are accredited according to ISO 17025 and approved for GE AV S-400 (AI) and PWA LCS (Manual Section F-17 and F-22).

Test result**Specification****Issue: 3****Unit****MIN****MAX****CHEMICAL PROPERTIES**

Fe	0.0 %		1.5 %
W	78.2 %	75.0	%
Total of defined elements	< 0.5 %		1.5 %
Co	16.8 %	15.5	18.5 %
C total	5.08 %	4.75	5.75 %

PHYSICAL PROPERTIES

MICROTR.SSRA <=150 > 88 µm	0 %		12 %
MICROTR.SSRA <=150 > 5.5 µm	100.00 %	90.00	%
MICROTR.SSRA <=150 > 11 µm	99 %	80	%
MICROTR.SSRA <=150 > 31 µm	65 %	35	85 %
MICROTR.SSRA <=150 > 62 µm	4 %		25 %

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2025-04-10

427405007992248544

procPUR-CertificateOfAnalysis

QMS601PF



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For determination of conformance with applied specifications an observed value or calculated value is rounded to the nearest unit in the last right-hand significant digit used in expressing the limiting value. The described rounding method is in accordance with ASTM E 29 and DIN 1333.

Approved by

Inspection certificate
EN 10 204 3.1

Jörg Müller
Authorized Inspection Representative

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QMS601PF