INSPECTION & TEST REPORT

No.:0220260707056

Report Date:2026/08/11

Testing Category: Entrusted test

Customer:Shenzhen Xinyang Meixi Business Consulting Co., Ltd.

Address:Room 25I, Phase II, Shuiwan 1979 Plaza, No.111 Taizi Road, Shuiwan Community, Zhaoshang Subdistrict, Nanshan District, Shenzhen

Telephone:/

Sample Description:Sample

Sample Quantity:1 Other Information: /

Sample Status:/

Specifications and models:/

Brand：/

The above information is provided by the Client. The organization is not responsible for verifying its authenticity, accuracy and completeness unless otherwise specified.

Sample receiving Date:2026/07/28

Testing Period:2026/07/28-2026/08/11

Testing Results:Please refer to next pages. The test results presented in this report refer only to the samples.

Approved by:

化学领域批准人 潘元海 组织领域批准人 傅钟臻

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1、Test Item:Chemical composition analysis

Test Method:Al、As、Bi、Ca、Fe、Mg、Mo、Ni、P、Pb、Sb、Si、Sn：QB-GP-29-2008；

C：GB/T 4324.27-2012；N：GB/T 4324.26-2012；

W：Subtraction (100% minus the results of other elements measured in the list)

Test Place:No.11,Xingke East Street, Yanqi Economic Development Area, Huairou District, Beijing

Registered No. of the Samples	No. of the Samples from Customer	Al(w/%)	As(w/%)	Bi(w/%)	Ca(w/%)	Fe(w/%)
0220260707056001	Tungsten powder W3	<0.0005	<0.0005	<0.0005	<0.001	0.0011
Registered No. of the Samples	No. of the Samples from Customer	Mg(w/%)	Mo(w/%)	Ni(w/%)	P(w/%)	Pb(w/%)
0220260707056001	Tungsten powder W3	<0.0005	0.0028	<0.001	<0.001	<0.0005
Registered No. of the Samples	No. of the Samples from Customer	Sb(w/%)	Si(w/%)	Sn(w/%)	C(w/%)	N(w/%)
0220260707056001	Tungsten powder W3	<0.0005	<0.003	<0.0005	0.0041	0.0028
Registered No. of the Samples	No. of the Samples from Customer	W(w/%)				
0220260707056001	Tungsten powder W3	No less than 99.97				
Note	/					

2、 Test Item:Bulk density test

Test Method:GB/T 1479.1-2011

Test Place:No.11, Xingkedong Dajie, Yanqi Economic Development Area, Huairou District, Beijing, China

Registered No. of the Samples	No. of the Samples from Customer	结果 Result（g/cm3）
0220260707056001	Tungsten powder W3	2.52
Note	/	

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3、Test Item:Porosity test

Test Method:GB/T 5162-2021

Test Place:No.11, Xingkedong Dajie, Yanqi Economic Development Area, Huairou District, Beijing, China

Registered No. of the Samples	No. of the Samples from Customer	结果 Result（g/cm³）
0220260707056001	Tungsten powder W3	4.9
Note	/	

4、 Test Item:Powder flowability test

Test Method:GB/T 1482-2022

Test Place:No.11, Xingkedong Dajie, Yanqi Economic Development Area, Huairou District, Beijing, China

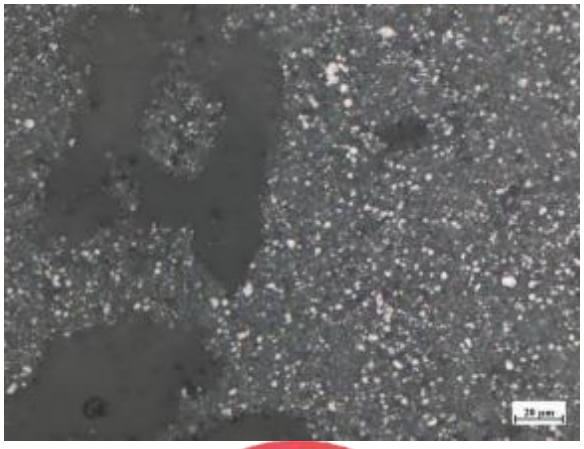
Registered No. of the Samples	No. of the Samples from Customer	结果 Result（s/50g）
0220260707056001	Tungsten powder W3	/
Note	The powder cannot flow freely from the funnel, and therefore this standard method cannot be used to test the powder's flowability.	

5、Test Item:Grain size

Test Method:GB/T 6394-2017

Test Place:No.11, Xingkedong Dajie, Yanqi Economic Development Area, Huairou District, Beijing, China

Registered No. of the Samples	No. of the Samples from Customer	Grain size
0220260707056001	Tungsten powder W3	The powder particles are extremely fine, and the grain size cannot be determined.
Note	/	



0220260707056001-500X

End