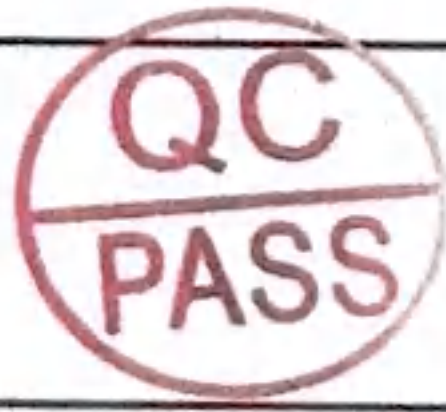


Certificate of Analysis

Certificate No.: HL2026-06-0001

Inspection Date: Jun 10th, 26

Product Name	Lot No.	Mfg. date	Quantity	Specification		
Titanium Anode	NAVI-20260623-0001	Apr 26th, 23	20	Φ1.5*16mm		
Technology Requirements	1. All titanium substrates conform to TA1 grade. 2. Ru-Ir mixed metal oxide coating thickness: 6.5–8.0 μm. 3. Manufacturing with per customer-supplied drawings.					
No.	Acceptance Criteria	Status				
1	Material Grade meet ASTM B265 Grade 1	PASS				
2	No burrs or sharp edges	PASS				
3	No distortion, warping or deformation	PASS				
4	No scratches, dents or impact damage	PASS				
5	Cut edges smooth and free of sharpness	PASS				
6	Annealing process completed as specified	PASS				
7	Surface oxide scale completely removed	PASS				
8	Hole quantity conforms to drawing	PASS				
9	Sheared edges properly ground	PASS				
10	Surface clean and contamination-free	PASS				
11	MMO coating uniform and defect-free	PASS				
12	Sintering process completed satisfactorily	PASS				
Final Judgement	All Inspection Items Have Passed.					
Remark: 1.The certificate only includes basic inspection items that conform to our internal quality standards. 2.For comprehensive evaluation involving mechanical properties, coating adhesion, and other performance criteria, kindly consult with our technical department. 3.Furthermore,NAVI Titanium is committed to providing comprehensive technical solutions and robust application support to clients.						
Signature of QC						
This Inspection Certificate is issued in accordance with the Quality Management System of Shaanxi NAVI Titanium metal technology Co.,Ltd. The information contained herein is derived from our quality inspection records and shall not be construed as a legal warranty. This Inspection Certificate is not transferable and is intended solely for the use of the customer to whom it is issued. No rights shall be conferred upon any third party by virtue of this Inspection Certificate.						

Checked by: *Sunnie Chen*

Approved by: *Lina Zhou*