

भारत सरकार
अन्तरिक्ष विभाग

यू.आर. राव उपग्रह केन्द्र

पोस्ट बॉक्स नं. १७९५, ओल्ड एयरपोर्ट रोड,
विमानपुरा डाक, बेंगलूरु - ५६० ०१७, भारत

दूरभाष :

फैक्स :



Government of India
Department of Space

U.R. RAO Satellite Centre

Post Box No. 1795, Old Airport Road
Vimanapura Post, Bengaluru - 560 017, India

Telephone :

Fax :

SRQA-PAD-CT-02

20-Jan-2025

Certificate of Qualification

U. R. Rao Satellite Centre (URSC) has qualified photolithography process & scribing of 4-layer thin film metallized substrates Cr-Cu-Ni-Au & TiW-Cu-Ni-Au upto size 2" x 2" from HHV Advanced Technologies Pvt Ltd.

This certificate is issued after successful completion of process qualification.

Reference Documents:

Sl no	Document Name	Ref no
1	Process Identification Documents (PID):	
a	Pattern generation of 4-layer TiW-Cu-Ni-Au metallized thin film substrates	PID/HHVAT/ URSC / TiW - 4L/01 Dt: 26.06.2024
b	Pattern generation of 4-layer Cr-Cu-Ni-Au metallized thin film substrates.	PID/HHVAT/URSC/Cr-4L / 01 Dt: 26.06.2024
2	Qualification of Photolithography Process on four layer Thin film metallised substrates from M/s HHV	PAD/HHV/ PQ-01 Dt:23-10-2024

Validity: This certificate is valid till **31st October 2026**.


Jagannath Das
Deputy Director, SRQA


Ramalakshmi N
Associate Director (R&D), URSC

To:

M/s HHV Advanced Technologies Pvt Ltd, Bengaluru