

2025/09/25

Add New Product (C2PC) to Existing Certification service

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Certification and Engineering Bureau
ISED Canada
3701 Carling Avenue (Building 94)
Ottawa, Ontario
K2H 8S2

To whom it may concern,

We **SHINING 3D Tech. Co., Ltd.** hereby confirm that the family models listed in the following table meet Class 2 permissive changes.

Remarks	Product information	Notes												
Original	FCC ID: 2AMG4-RIGIL IC: 24652-RIGIL PMN: 3D Scanner HVIN: EinScan Rigil	1. The original models and new models have the same layouts, the same function, the same mechanical structure, electronic/electrical circuit diagram, electronics and control systems. The differences between them are in the laser module, White light speckle projector and appearance colors, there are no variations on RF circuits. <table><tr><th>Differences items</th><th>EinScan Rigil</th><th>EinScan Medixa</th></tr><tr><td>Lazer module-25 lines</td><td>2pcs</td><td>0pcs</td></tr><tr><td>White light speckle projector</td><td>0pcs</td><td>1pcs</td></tr><tr><td>Appearance Color</td><td>Gary</td><td>White</td></tr></table> 2. Since the changes have no impact on RF characteristics, only RSE and SAR re-checked for worst case modes.	Differences items	EinScan Rigil	EinScan Medixa	Lazer module-25 lines	2pcs	0pcs	White light speckle projector	0pcs	1pcs	Appearance Color	Gary	White
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Lazer module-25 lines	2pcs	0pcs												
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New adding	FCC ID: 2AMG4-RIGIL IC: 24652-RIGIL PMN: 3D Scanner HVIN: EinScan Medixa													

Applicant Signature

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