

Receipt of United States FDA Submission Accession Number

We have today received acknowledgement from United States, Food and Drug Administration (FDA), Department of Radiological Health, of receipt of our submission for our Initial Product Report.

They have accordingly issued Aurora Labs an accession number related to our submission with informal subject title “This submission is a(n) Initial Product Report. These Material Processing Laser Products include designated model family Titanium Series with model(s) S-Titanium 3D Metal Printer, and S-Titanium Pro 3D Metal Printer, brand name Aurora Labs”.

This accession number is required for the import of laser based products to the USA and its receipt allows Aurora Labs to begin shipping its printers to the USA when it is ready to do so.

The accession number is acknowledgement of receipt of the submission not approval of the same. Review of the submission will continue and further action by Aurora Labs may be required to correct any defect in our submission or the products.

For further information please contact:

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ABOUT AURORA LABS

Aurora Labs is an Australian based company specialising in the development of 3D metal printers, printer software and the supply of associated consumable materials. Aurora has primarily focused on developing innovative 3D metal printing technology to address gaps in the current market for 3D metal printers. It is seeking to meet the market need for affordable small format printers, as well as for industrial grade, high speed, large format 3D metal printers that can be used in large-scale industrial manufacturing on a cost effective basis.

Aurora Labs is listed on the Australian Securities Exchange ([ASX:A3D](#)).

To learn more about Aurora Labs please visit: www.auroralabs3d.com

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