

Section 2.911(d)(7) USA Agent for Service of Process

Product Name: Hybrid Stereo Tube Amplifier

FCC ID: 2BASU-HTA20

Model(s): HTA20

2.911(d)(7) USA Designated Agent for Service of Process

We, [Dayton Audio] ("the applicant") designate [Dayton Audio] ^{NOTE1} for the purpose of accepting service of process on behalf of the applicant.

Applicant consent: We Acknowledge our consent to accept service of process in the United States for matters related to the applicable equipment, and at the physical U.S. address and email address of the designated agent and acknowledge our acceptance of our obligation to maintain an agent for service of process in the United States for no less than one year after either the grantee has permanently terminated all marketing and importation of the applicable equipment within the U.S., or the conclusion of any Commission-related administrative or judicial proceeding involving the equipment, whichever is later.

Agent obligation: We Acknowledge our obligation to accept service of process in the United States for matters related to the applicable equipment at our physical U.S. address and email address for no less than one year after either the grantee has permanently terminated all marketing and importation of the applicable equipment within the U.S., or the conclusion of any Commission-related administrative or judicial proceeding involving the equipment, whichever is later.

USA Agent & Applicant

Company name: Dayton Audio

Address: 725 Pleasant Valley Drive, Springboro, OH 45066 USA

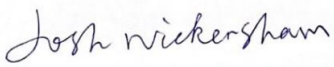
FRN: 0033457722

Contact Name: Josh Wickersham

Telephone No: (937) 743-3000

Email: joshw@daytonaudio.com

Signature:



Date: Apr. 03, 2023

NOTE 1: An applicant located in the United States may designate itself as the agent for service of process.

Reference; Federal Register document 2022-28263 published on 02/06/23

<https://www.federalregister.gov/documents/2023/02/06/2022-28263/protecting-against-national-security-threats-to-the-communications-supply-chain-through-the>