



Aavik Acoustics

 audiogroupdenmark.com

D-580 DAC



The D-580 is the flagship model in a range of three Aavik digital-to-analogue converters (DACs, which convert digital audio signals to analogue signals for playback).

We said the product “delivers immense depth of image and presents music with all its charms in full effect.” The breadth of character this DAC brought out in the music also impressed us, and we loved its “first class” build quality.

Reviewed in Issue **203**



I-880 Integrated Amplifier



The first in Aavik's 880 line, this heavy Class A amplifier established the series' style and construction.

In our review, we said the I-880 was “an Aavik like no other”, adding that it was “a rare thing – a modern class amplifier that is not based on designs from back in the day, but which has taken the non-switching ethos of the Class to a place that no else has achieved to date.”

Reviewed in Issue **229**



I-188 Integrated Amplifier



Aavik's I-188 integrated amplifier uses a resonant power supply, which adjusts its operating frequency to increase efficiency and power density.

The I-188 was “a pleasure to use”, and we highlighted its “clean, detailed, dynamic and highly musical sound,” adding that it was “beautifully made and easy to operate,” with “more than enough power for any room or speaker setup.”

Reviewed in Issue **246**



Aavik – the name means “small bay” in Danish – is part of Audio Group Denmark, which was founded in late 2020 by Lars Kristensen and Michael Børresen. This duo quickly became a team, but Børresen still provides the foundation for Aavik's innovations.

Alongside Aavik, the group also owns the Ansuz, Axxess, and Børresen brands, diversifying its expertise

across the audio industry. Aavik Acoustics designs and manufactures high-end audio products, including integrated amplifiers and DACs, combining advanced engineering with musicality.

Driven by this foundation, it aims to develop products that deliver exceptional musical performance and set new standards for clarity and dynamics.