



In 1998, a Cosmodyne Aspen 1000 embarked on a South American odyssey that would span a length of ve years. The high ef ciency, modular air separation plant was purchased in 1996 by Indura, Chile's leading industrial gas company. Designed to cost-effectively produce liquid oxygen, liquid nitrogen, liquid argon, and gaseous nitrogen, the Aspen plant met the growing air separation needs of South America.

Emerging developments in the Peruvilandura proceeded to disassemble the Aplantyears of travel, disassembly, and industrial gas market prompted Induranted pack it for relocation. e modular reassembly, the Aspen 1000 was determine change the intended plant location from struction of the Aspen's Air Treatmenthake Chile its nal home. e Aspen 1000 Chile to Peru. In 1998, the modular plantdulaes (ATM) minimized the e orts, alnals been in continuous operation for eight transported from Southern California thetslant was successfully transported the and performance. e standard structural

e Aspen 1000 enjoyed a year of successful necessary permits for commercial operation operation in Peru, before further economic opportunities initiated its relocation to Chile company upgraded the air separation theauthit was restarted with no complications in 1999. Its new destination was an industrial and made the necessary modi cations ten the temporary interruption. e plant facility, where the equipment would provide change the operating electric power frequency continued to operate successfully and the resulting LOX, LIN, and LAR to its Santiago location.

Indura for sale on the merchant market.