

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

VOLEX PLC,
Petitioner

v.

CREDO TECHNOLOGY GROUP LTD.,
Patent Owner

Case No. IPR2025-01386
Patent No. 11,012,252

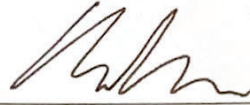
PETITIONER'S POWER OF ATTORNEY

Pursuant to 37 C.F.R. § 42.10(b), Petitioner Volex plc hereby appoints the Practitioners associated with ALLEN OVERY SHEARMAN STERLING US LLP, Customer Number 137668, as its attorneys to prosecute the above-captioned *inter partes* review of U.S. Patent No. 11,012,252, and to transact all business in the United States Patent and Trademark Office concerned therewith, including the appointment of lead and back-up counsel. Current lead and back-up counsel, along with service information, are indicated as follows:

Lead Counsel	Back-up Counsel
<p>Eric S. Lucas (Reg. No. 76,434) ALLEN OVERY SHEARMAN STERLING US LLP 599 Lexington Avenue New York, NY 10022 eric.lucas@aoshearman.com Tel. (212) 848-4955</p>	<p>David Cooperberg (Reg. No. 63,250) ALLEN OVERY SHEARMAN STERLING US LLP 599 Lexington Avenue New York, NY 10022 david.cooperberg@aoshearman.com Tel. (212) 848-4063</p> <p>Thomas R. Makin (<i>pro hac vice</i>) ALLEN OVERY SHEARMAN STERLING US LLP 599 Lexington Avenue New York, NY 10022 thomas.makin@aoshearman.com Tel. (212) 848-7698</p>

The undersigned, whose title is supplied below, is authorized to act on behalf of Volex plc.

Dated: August 4, 2025



Christian Bedford
Volex plc Group General Counsel

CERTIFICATE OF SERVICE UNDER 37 C.F.R. §42.6(e)(4)

I certify that on August 7, 2025, a copy of the foregoing document, including any exhibits or appendices filed therewith, is being served via *Overnight FedEx* at the following correspondence address of record for the patent:

Ramey LLP
5020 Montrose Blvd.
Suite 800
Houston, TX 77006

Dated: August 7, 2025

/Eric S. Lucas/

Eric S. Lucas (Reg. No. 76,434)

ALLEN OVERY SHEARMAN STERLING
US LLP
599 Lexington Avenue
New York, New York 10022
eric.lucas@aoshearman.com
Tel. (212) 848-4955

Lead Counsel for Petitioner