

PAS 247:2025

Incorporating Corrigenda Nos.1 and 2

Carbon-abated electricity – Monitoring and quantification of carbon capture, transportation and storage – Specification



台灣中油股份有限公司
CPC Corporation, Taiwan



台塑石化股份有限公司
FORMOSA PETROCHEMICAL CORPORATION



台灣電力公司
TAIWAN POWER COMPANY



台灣經濟研究院
Taiwan Institute of Economic Research



Taiwan-US Carbon Capture, Utilization and Storage (CCUS)
Industries Promotion Alliance



Publishing and copyright information

The BSI copyright notice displayed in this document indicates when the document was last issued.

© The British Standards Institution 2025
Published by BSI Standards Limited 2025

ISBN 978 0 539 40357 2

ICS 27.010; 27.015; 27.100; 59.100.20

No copying without BSI permission except as permitted by copyright law.

Publication history

First published October 2025

Amendments/corrigenda issued since publication

Date	Text affected
December 2025	Corrigendum No.1 – Corrections to Annex B and Annex C
December 2025	Corrigendum No.2 – Errors corrected, changing CSS to CCS