

ANNUAL REPORT 2025

GEOSCAN AND COALSCAN

Real Time Analysers for Minerals, Recycling, Green Waste,
Steel, Cement and Coal.



SCANTECH 
www.scantech.com.au
ACN: 007 954 627

HIGHLIGHTS FOR 2025

	2025	2024	2023	2022	2021
REVENUE	\$26,547,441	\$26,009,576	\$23,379,210	\$20,561,554	\$23,621,897
CHANGE (%)	2%	11%	14%	-13%	9%
PROFIT BEFORE TAX	\$5,386,321	\$6,002,103	\$5,008,481	\$4,015,120	\$6,882,667
CHANGE (%)	-10%	20%	25%	-42%	72%
PROFIT AFTER TAX	\$4,275,813	\$4,788,273	\$4,029,410	\$3,283,030	\$5,253,163
CHANGE (%)	-11%	19%	23%	-38%	69%
SHAREHOLDERS FUNDS	\$13,025,531	\$13,278,447	\$10,920,205	\$11,241,568	\$18,766,697
CHANGE (%)	-2%	22%	-3%	-40%	53%
EQUIPMENT ORDERS ON HAND AT PERIOD END	\$2,200,693	\$4,969,066	\$3,571,327	\$4,522,928	\$3,372,474
CHANGE (%)	-56%	39%	-21%	34%	-29%
CASH & CURRENT FINANCIAL ASSETS	\$6,589,551	\$8,926,435	\$6,549,500	\$6,372,073	\$13,618,138
CHANGE (%)	-26%	36%	3%	-53%	57%
NUMBER OF EMPLOYEES (FTE)	45	41	37	35	33
CHANGE (%)	10%	11%	6%	6%	-6%

CORPORATE DIRECTORY

Directors

Peter Pedler LLB (Hons) (Adel) (Chairman)
 Adrian Bridgland BA, B.Bus (ComLaw), LLB, GDLP (Chief Executive Officer and Director)
 David Lindeberg B.Bus, FCA (Director)

Registered Office

143 Mooringe Avenue
 Camden Park, South Australia 5038
 Telephone: +61 8 8350 0200
 Facsimile: +61 8 8350 0188
 PO Box 64
 Unley, South Australia
 5061

Company Secretary

Valerie Steer

Auditors

Bentleys SA

Principal Bankers

Bendigo Bank Limited

Solicitors

HWL Ebsworth
 Pedler Lawyers Pty Ltd
 WRP Legal
 Thomson Geer Lawyers

Share Registry

MUFG Corporate Markets (AU) Limited
 A division of MUFG Pension & Market Services
 Locked Bag A14
 Sydney South NSW 1235
 Email: support@cm.mpms.mufg.com
 Website: au.investorcentre.mpms.mufg.com

Incorporation

Scantech Limited was incorporated in the State of South Australia

Taxation

Scantech Limited is taxed as a public company

Head Office

143 Mooringe Avenue
 Camden Park, South Australia 5038
 Telephone: +61 8 8350 0200
 Facsimile: +61 8 8350 0188
 PO Box 64
 Unley, South Australia 5061

Marketing Office

Unit 14/2994 Logan Road
 Underwood, Queensland 4119
 PO Box 1485
 Springwood, Queensland 4127
 Telephone: +61 7 3710 8400
 Facsimile: +61 7 3710 8499

Email address

sales@scantech.com.au

Website

www.scantech.com.au

Scantech's Annual Report is posted on the Internet.
 ACN: 007 954 627

Notice of Meeting:

The Annual General Meeting of Scantech Limited
 will be held at:

Scantech Limited
 143 Mooringe Avenue
 Camden Park SA 5038
 On Thursday 20 November 2025 at 10.00 a.m.

COMPANY BACKGROUND

OUR CORE BUSINESS

Scantech is the world-leader in the design, manufacture and service of real-time measurement technologies for conveyed bulk materials. The Company has developed a broad range of industrial instrumentation utilising various measurement technologies. The application of our products is principally in Minerals, Recycling, Green Waste, Steel, Cement and Coal industries.

HISTORY

Founded as Mineral Control Instrumentation in 1981 by the late Dr Jim Howarth and the late Richard Kelly, Scantech has grown from a small private company based in Adelaide, South Australia to a successful public enterprise. The Company grew on the strength of its physics-based research, making it the world's leading company for on-line analysis, mainly through supply of the COALSCAN range of coal analysers.

GLOBAL INSTALLATIONS

Scantech has a large and diverse install base of on-line analysers, with more than 1,400 analysers installed in over 80 countries worldwide.

MISSION STATEMENT

Scantech is committed to providing:

- High quality products and exceptional service to customers.
- Company growth via acquisition of related businesses and application of new technologies.
- Maximum benefits to shareholders.
- A challenging, safe and rewarding environment for all employees.

AWARDS

Scantech has received a number of awards over the years including the following:

- The late Dr Jim Howarth along with other scientists won the prestigious Australia Prize in 1992. This award formally recognised the excellence of the COALSCAN range of analysers. The Prime Minister presented the award for scientific achievement to the late Dr Jim Howarth and colleagues for developing and commercialising instruments for the on-line analysis of minerals and coal.
- The Research and Development Magazine IR 100 Award for the On-Line Ash Measurement System.
- The Sir Ian McLennan Achievement for Industry Award was won jointly with another research organisation to recognise the commercial development of the COALSCAN 4500.
- The Electronics Association of South Australian Gold Cup for excellence in commercialisation and engineering of the COALSCAN 9500 On-Line Elemental Analyser.
- The Powerhouse Museum in Sydney has recognised Scantech's COALSCAN as one of the most significant Australian innovations of the 20th century.

QUALITY ASSURANCE

Scantech has developed and implemented a Quality Management System thereby assuring its customers of quality, safety and reliability. Scantech maintains a Certificate of Approval for ISO Quality Assurance Standard ISO 9001:2015 from the Bureau Veritas Pty Ltd.



SCANTECH PRODUCTS AND APPLICATIONS

MINERALS INDUSTRY

GEOSCAN GOLD and GEOSCAN-M elemental analysers	- Premium high specification analyser for fast measurement, demanding applications - Suits most ores & concentrates - Stockpile management	- Blending & bulk sorting - Mine feedback, feed forward control
IRONSCAN and MINERALSCAN 1500 Natural Gamma analysers	- Uranium ore, iron ore, potash, etc. - Bulk sorting through flow diversion	Dilution monitoring
MINERALSCAN 2100	Density measurement e.g. insolubles in potash, trona	
ReadiMoist TBM Series microwave moisture analysers ReadiMoist CM 200 conductive/magnetic material moisture analyser	- Moisture control for filtration, drying, dust, transport - Dry tonnage determination in challenging commodities	
SizeScan PSD, volume & belt speed analyser	- Next generation 3D IR system - Grinding mill, HPGR feed monitoring	- Unaffected by dust, no lighting needed - Oversize, foreign object detection

RECYCLING & STEEL INDUSTRIES

COALSCAN 9500X, GEOSCAN-S, GEOSCAN-R elemental analysers	- Raw material analysis - Additive control, e.g. sinter basicity - Contaminant detection & control	- Bulk sorting and blending - Process feed forward control - Fuel optimisation
ReadiMoist CM 200 moisture analyser for conductive materials	Moisture monitoring of coke & sinter feed for blast furnaces	
SizeScan PSD volume & belt speed analyser	- Next generation 3D IR system - Oversize detection	Unaffected by dust, no lighting needed

CEMENT INDUSTRY

GEOSCAN-C elemental analysers	- Quarry feedback and control - Stockpile building	- Limestone sorting & blending - Kiln fuel optimisation
BLENDESCAN PILE and MILL software	Proportioning software for building stockpiles and Raw mix proportioning	
ReadiMoist TBM Series microwave moisture analysers	Moisture control in concrete batches, in alternative fuel bales and bulky bags	
BALZSCAN 9500X elemental analyser	Kiln alternative fuel Calorific Value and Sulphur / Chlorine content monitoring	
BALZSCAN 2100 Duet analyser	Kiln alternative fuel Calorific Value monitoring	

COAL AND ALTERNATIVE FUELS INDUSTRIES

COALSCAN 1500 Natural Gamma analyser	Bulk sorting and plant bypass	
COALSCAN and BALZSCAN 2100 Duet analysers	- Wash / prep plant optimisation measuring ash and Calorific Value - Load out quality control	
COALSCAN and BALZSCAN 9500X elemental analysers	Automated blending and wash / prep plant optimisation measuring elemental	
ReadiMoist TBM Series microwave moisture analysers	Fuels Moisture and dust management	
SizeScan PSD volume & belt speed analyser	- Next generation 3D IR system - Oversize detection	Unaffected by dust, no lighting needed

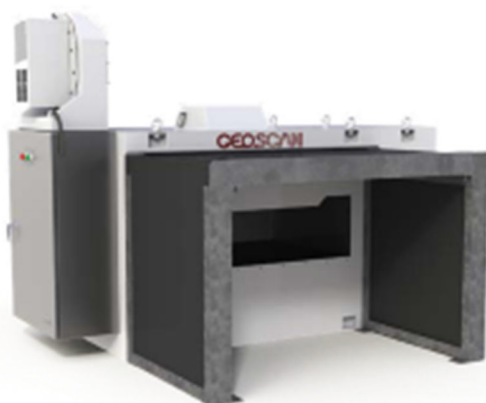
POWER GENERATION

COALSCAN and BALZSCAN 2100 Duet analysers	Measurement of Calorific value of Fuels	Boiler performance optimisation
COALSCAN and BALZSCAN 9500X elemental analysers	- Automated blending and wash / prep plant optimisation measuring elemental - Bunker feed monitoring & control - Alternative Fuel quality control	
ReadiMoist TBM Series microwave moisture analysers	Fuels Moisture and dust management	
CIFA 350 carbon in fly ash analyser	Unburnt Carbon content in fly ash	

SCANTECH PRODUCTS AND APPLICATIONS (CONT'D)

Elemental analyser models:

GEOSCAN GOLD
GEOSCAN-M
GEOSCAN-R
GEOSCAN-S
GEOSCAN-C



COALSCAN 9500X
BALZSCAN 9500X



Dual Energy analysers:



COALSCAN 2100
BALZSCAN 2100
MINERALSCAN 2100



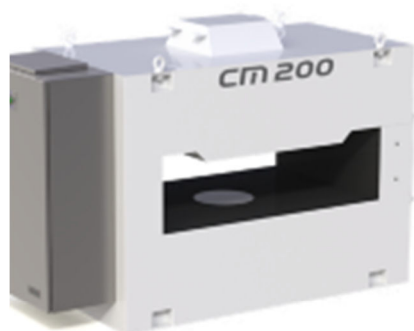
ReadiMoist Moisture analysers:



IM210/230



TBM280



CM 200



TBM260

Natural gamma analysers:

COALSCAN 1500
MINERALSCAN 1500
IRONSCAN 1500



PSD/volume/foreign object detection analysers:

SizeScan



Carbon in fly ash analyser:

CIFA 350



SCANTECH PRODUCTS - ENVIRONMENTAL BENEFITS

Scantech's products are well known around the world for the financial benefits they provide to producers, and users, of Minerals, Recycling, Green Waste, Steel, Cement and Coal. However, it is not so widely known that significant environmental benefits are also achieved.

✓ Reduced Greenhouse Gas Emissions	✓ Enhanced Consistency of Quality Product
✓ Reduced Sulphur Emissions	✓ Reduced Energy Consumption
✓ Reduced "Acid" Rain	✓ Reduced Water and Reagent Consumption
✓ Reduced "Unburnt" Carbon	✓ Increased Life of Kilns
✓ Reduced Raw Material Consumption	✓ Improved Process Control
✓ Reduced Shipping Costs	✓ Extended Life of Mineral Deposits
✓ Reduced risk of burning nasty chemicals and free radicals like chlorine	✓ Reduced Waste & Fine Tailings Generation
	✓ Optimised processing of required commodities

MINERALS

Similar environmental benefits to those described previously can be achieved by use of analysers in the minerals industry. There is a wide range of mineral types and methods for mineral processing. However, as a general rule the information provided by Scantech's GEOSCAN analysers can provide better process control with the benefits of reduced cost, reduced energy consumption and more efficient use of the mineral resource.

Mineral processing is traditionally a high energy consuming activity and may also require large quantities of water, reagents and grinding media. Most commodities generate a large amount of waste and tailings material because metal concentrations in the ore are quite low and require large tonnages to be processed to achieve economies of scale. Waste material containing sulphides can be acid generating and must be appropriately contained to prevent pollution of waterways and degradation of land. Fine tailings disposal has resulted in unstable material prone to liquefaction and flow down valleys causing damage and loss of life. Addressing these issues is an ongoing focus in the minerals sector. Scantech analysers are being used throughout the process flowsheet and value chain to measure quality and other parameters to improve many outcomes.

In bulk commodities such as iron ore, manganese and bauxite GEOSCAN measures ore quality and material that meets product specification does not need beneficiation so can be diverted to bypass unnecessary processing, saving on processing costs and energy consumption. GEOSCANs are used to optimise the mine-to-mill by enabling bulk ore sorting, where sub-economic, high deleterious, or waste increments of material can be identified and diverted away from the main processing stream, reducing processing costs and energy while increasing recovery of the components of value.

Ore blending applications minimise quality variability in process feed which can increase metal recoveries from ores by up to 10% which improves process efficiency and optimises the use of energy, water and reagents.

Deleterious components can also be measured in order to comply with environmental restrictions regarding the content of toxic or environmentally harmful elements and compounds which may be present in gas, effluent or solid waste generated by processing. Scantech analysers are used to improve dust management, maximise water recovery from filtration, and optimise energy used in drying processes.

Scantech installed its first GEOSCAN in the iron ore industry in 2003, and has since supplied many more worldwide for iron ore, sinters, manganese, lead-zinc, copper, phosphate, bauxite, platinum, lime, chromium, lithium, diamonds and gold.

RECYCLING

In recycling, GEOSCANs can help to identify different alloy types and classify materials based on their purity and contaminant levels. Measurement can assist in optimising processing and reducing energy consumption and waste streams by ensuring similar materials are processed together. Materials that may not be suitable for recycling as well as toxic components can also be identified and removed from the process stream.

GREEN WASTE

Scantech has recently developed the BALZSCAN analysers for use in green energy. As energy producers turn towards alternative fuels, including biomass, plastics, and other forms of waste, the BALZSCAN analysers provide data on the energy properties of the materials, as well as being able to identify the presence of certain critical elements like sulphur and chlorine.

Producing alternative fuels has four main benefits:

- Minimise the impact of waste on the environment for a sustainable future
- Maximise utilisation of natural resources
- Reduce the risk of release of free radicals and toxic compounds
- Allow End-Users to generate cheaper fuel and save money

SCANTECH PRODUCTS - ENVIRONMENTAL BENEFITS (CONT'D)

STEEL

Major efforts are underway by many steel producers to reduce the emissions generated by this sector. Any process improvements that can reduce fuel and improve energy efficiency, and result in more efficient use of the mineral resources are being implemented.

COALSCANs are used to blend coal sources for improved consistency and quality in coke-making.

GEOSCANs are used to optimise sinter basicity control through effective measurement of Fe, Si, Ca, Al, Mg and other elements, ensuring furnace feed chemistry is well controlled and any downtime is minimised due to sinter quality.

GEOSCANs are also effective in measuring contaminants and purity in recycled steel. This ensures furnaces produce batches of consistent quality steel with minimal rework, saving significant energy costs.

CEMENT

The worldwide production of cement is approximately 3,500 million tonnes. This requires a similar quantity of limestone and minerals as well as a large amount of energy in the form of coal, oil and gas. Approximately 8% of the world's greenhouse gas emissions come from the cement industry.

Cement plants are usually located close to a limestone quarry. Corrective materials such as sand, shale, clay, bauxite and iron ore may also be required and these are typically shipped to the cement plant from other locations. Scantech's GEOSCAN analyser allows very efficient blending of these materials to provide a raw mix of the correct composition for the cement-making process. In most quarries the quality of limestone is highly variable. The analyser allows these variations to be tracked and enables more efficient use of the locally available materials. This reduces the high financial and environmental costs of shipping corrective materials from outside sources. The more efficient use of local materials reduces waste and allows more cement to be produced from a given amount of quarry activity.

Scantech's GEOSCANs allow more consistent raw mix to be delivered to the cement-making process, reduce energy consumption, increase the life of the kiln and yield better cement quality. This produces both financial as well as environmental benefits.

Cement plants aim to reduce the use of fossil fuels by replacing as much as possible (the current global average is 14%) with alternative fuels such as biomass and solid shredded waste. The use of these alternative fuels reduces landfill as well as carbon dioxide and nitrous oxide emissions in the cement industry. Scantech analysers also monitor alternative fuel quality to help optimise energy production and kiln performance.

COAL

The world coal consumption is approximately 8,500 million tonnes per year, producing about 15,000 million tonnes of carbon dioxide which is released to the atmosphere. Therefore, even a relatively small improvement in the efficiency of coal-fired power stations can result in a significant reduction in greenhouse gas emissions.

Scantech's COALSCAN analysers allow coal mining to be carried out more efficiently with more saleable product for a given amount of mining activity. This reduces both the cost and environmental impact of coal production. The ability to sort and blend coal allows more coal to be sold without the need for washing. Coal washing is an energy intensive process, so reduction in the tonnes of coal washed results in energy and cost savings. Higher quality coal has lower transport related emissions to contained energy ratio. Combustion of higher quality coal has major environmental benefits over burning poorer quality coal due mainly to higher energy yield and less waste generation.

Blending using coal analysers achieves a more consistent coal quality which can improve the efficiency of coal burning in power stations. Also, power stations which have analysers can detect variations in the quality of coal before it is burnt which allows the poor quality coal to be diverted or the boiler setting adjusted to handle the change in quality.

Scantech's ability to measure sulphur on line allows companies to meet the compliance conditions for low sulphur coal. Control of sulphur emissions is important in reducing acid rain which is caused in part by emissions of sulphur dioxide.

Measurement and control of chlorine content, particularly when burning of high slag-producing coals, can prevent corrosion and reduced life of boiler components. Corrosion due to both sulphur and chlorine can be eliminated to extend asset life.

Scantech's CIFA 350 determines the unburnt carbon in fly ash produced by coal-fired power stations. Real time measurement of unburnt carbon allows improvement in boiler efficiency by better control. If the carbon is controlled to a low enough level the fly ash can be used as feed material for cement making rather than being discarded as waste.

BOARD OF DIRECTORS

P D Pedler **LLB (Hons) (Adel)**

Chairman of the Board

Peter Pedler is the principal of Pedler Lawyers. He practices in the fields of commercial agreements and transactions and advises on due diligence and corporate governance issues. He also advises on Corporations Act matters. He advises a range of public and proprietary companies. Peter graduated with honours in 1980 and was admitted as a legal practitioner in February 1981. He is involved in a number of church and community organisations.

He was appointed to the Scantech Board on 12 August 2003.



A Bridgland **BA, B.Bus (ComLaw), LLB, GDLP**

Chief Executive Officer

Director

Adrian Bridgland graduated with a Bachelor of Arts, Bachelor of Business (Commercial Law), Bachelor of Laws and a Graduate Diploma in Legal Practice. He briefly worked in the legal industry before turning his focus to contracts and business management.

Adrian joined Scantech in May 2015 as Contracts Administrator before being appointed Contracts Manager in March 2017 then General Manager Service in November 2020 and promoted to General Manager Adelaide on the 15 May 2023. He is currently responsible for managing Customer Service, Technology and Innovation, Manufacturing and Product Optimisation Departments. Adrian manages the overall strategic direction of these departments to ensure all revenue and other business objectives are achieved.

Adrian was appointed to the Scantech Board 16 May 2024. Adrian was appointed Chief Executive Officer on 1 July 2025.



D J Lindeberg **B.Bus, FCA**

Director

David Lindeberg is a Fellow of the Institute of Chartered Accountants Australia and New Zealand and joined Scantech in December 1998 as Chief Financial Officer and Company Secretary. He has had experience in accounting worldwide, working for international accounting firms from 1974 to 1989 in London, Johannesburg, Sydney and Adelaide. David also spent five years working for the South Australian Government.

David joined the Board of Scantech on 20 January 2000, as an Executive Director and was appointed Managing Director on 2 March 2001. David resigned as Managing Director 30 June 2025 and will continue as Director.



COMPANY SECRETARY

V Steer

Company Secretary

Valerie Steer joined Scantech in March 2001 as an accountant. She was promoted to the position of Group Financial Controller and Company Secretary on the 15 October 2001 and then Chief Financial Officer in February 2005.

Valerie has a Business Certificate in Accounting and an Advanced Certificate in Industrial Relations.

She is currently responsible for the management of Quality Assurance, Stakeholder Relationships, Work Health & Safety and Human Resources.



SENIOR MANAGEMENT TEAM

H Kurth **BAppSc (Geol), FAusIMM**

Chief Marketing Officer / Minerals Consultant

Henry Kurth is a Fellow of the Australasian Institute of Mining and Metallurgy in Australia and joined Scantech in July 2006 as Sales and Marketing Manager focused on developing Scantech's sales in the minerals sector. He has fifteen years' experience in mining geology in multiple commodities and seven years in sales to the resources and industrial sectors before joining Scantech.

Henry has been in various roles at Scantech including General Manager Marketing and Minerals Consultant and was appointed Chief Marketing Officer on 1 October 2020.

Henry is currently responsible for representing Scantech worldwide, developing new industries, presentations and business planning.

A Brodie **BAppSc**

General Manager Marketing

Andrew Brodie graduated with a Bachelor of Applied Science in 1995.

Andrew joined Scantech in January 2020 as a Sales & Marketing Manager focused on developing Scantech's sales and then was appointed to his current role as General Manager Marketing on the 6 March 2023.

He is currently responsible for Scantech's Marketing Group, which focuses on the success of sales and marketing. He also assists the Chief Marketing Officer to develop strategies for expanding sales into new industries and achieve marketing targets.

K Hine-Haycock **BCom**

Chief Financial Officer

Krystal Hine-Haycock joined Scantech in June 2012 as Accounts Officer. She was promoted to the position of Chief Management Accountant on the 5 October 2020 and then Chief Financial Officer in March 2025.

Krystal has a Bachelor of Commerce from the University of South Australia.

She is currently responsible for the management of the Finance team, IT, and Insurance.

Darren Rowlands

General Manager – Customer Service

Darren Rowlands joined Scantech in November 2021 as Customer Service Manager – PSA.

Darren is currently responsible for managing both Scantech's Customer Service and Contracts Departments. Darren manages the overall strategic direction of these departments to ensure all revenue and other business objectives are achieved.

He was appointed to his current role as General Manager - Service on 15 July 2025.

Y Strutz **BSc.EE MsSysEng**

Technical Manager

Yaron Strutz graduated with a Bachelor of Science in Electronics and Electrical Engineering in 2007 and a Masters in Systems Engineering in 2011.

Yaron joined Scantech in April 2012 as Service Engineer before being appointed Technical Supervisor in June 2018 and then promoted to Technical Manager on 3 April 2023.

He is currently responsible for Scantech's Technology and Innovation group, which focuses on continuous product performance improvement, including calibration and test work on new materials and applications, as well as managing the company's research and development, and sourcing of innovative technologies to expand and complement Scantech's existing range.

Z Bauk **B.Eng. (Hons) Electronic**

Product Optimisation Manager

Zoran Bauk joined Scantech in December 2003 as a Service Engineer responsible for customers in Europe, South Africa, Asia and Oceania. He was promoted to the position of Technical Supervisor in 2008 and then Product Optimisation Manager in 2014.

He is currently responsible for managing Scantech's Product Optimisation Group, whose main focus is commissioning and servicing of Scantech analysers at client sites around the world.

Zoran was appointed to his current role as Product Optimisation Manager on 26 November 2014.

M Triggs

Production Manager

Mark Triggs joined Scantech in March 2000 as Electrical Supervisor responsible for managing electrical automation projects and was appointed the Contracts Manager role in 2003.

Mark was appointed Production Manager in 2005 and is responsible for the manufacturing group ensuring that all products are assembled and tested to strict quality standards and aligned with contract shipment dates.

Mark is also responsible for procurement and controlling inventory levels which involves maintaining close, pro-active involvement with suppliers and subcontractors.



STATUTORY REPORT OF THE DIRECTORS

Your Directors present the consolidated accounts for the financial year ended 30 June 2025.

DIRECTORS

The following persons held office as Directors of Scantech Limited during the year ending 30 June 2025 and at the date of this report:

- Peter Pedler - Chairman
- Adrian Bridgland - Chief Executive Officer and Director
- David Lindeberg - Director
- Laurance Brett - Non-Executive Director (Resigned 21 Nov 2024)

Details of qualifications, experience and responsibilities of Directors and Company Secretary are set out on Page 8 of the Annual Report.

The number of meetings of the Company's Directors held during the year ended 30 June 2025 and the number of meetings attended by each Director was:

Name of Director	Full Directors Meetings	
	Held whilst a Director	Attended
Peter Pedler	6	6
Adrian Bridgland	6	6
David Lindeberg	6	6
Laurance Brett (Resigned 21 Nov 2024)	2	2

COMPANY SECRETARY

Ms Valerie D Steer held the position of Company Secretary for the entire period and at the date of this financial report.

SENIOR MANAGEMENT TEAM

Details of qualifications, experience and responsibilities of Senior Management Team are set out on Page 9 of the Annual Report.

PRINCIPAL ACTIVITIES

The principal continuing activities during the year of the Consolidated Entity constituted by Scantech Limited and the entities it controlled from time to time during the year consisted of:

- manufacture and marketing of scientific and industrial instruments
- consulting to the Minerals, Recycling, Green Waste, Steel, Cement and Coal industries and in-field support of scientific and industrial instruments

REVIEW OF OPERATIONS

The Company recorded an audited profit before tax for the year of \$5,386,321 compared to \$6,002,103 for the same period last year.

A tax expense of \$1,110,508 brings the audited profit after tax for the year ended 30 June 2025 to \$4,275,813 compared to \$4,788,273 for the same period last year. This profit includes a loss of \$11,176 for exchange variants made up of \$39,392 of realised exchange gain and \$28,216 of unrealised exchange loss.

Total revenue was \$26,547,441 for the year, an increase of 2% over the previous year (2024: \$26,009,576). The Company expects service revenue to continue to grow.

SIGNIFICANT CHANGES IN STATE OF AFFAIRS

David Lindeberg - Managing Director and Director since 20 January 2000, retired from Managing Director 30 June 2025. He will continue as a Director.

Adrian Bridgland - Executive Director since 16 May 2024, promoted to Chief Executive Officer and Director on 1 July 2025.

EVENTS AFTER THE STATEMENT OF FINANCIAL POSITION DATE

No matters or circumstances not already mentioned in this report have arisen since the end of the financial year, which have significantly affected or may significantly affect:

- The operations of the consolidated entity
- The results of those operations
- The state of affairs of the consolidated entity in the financial years subsequent to the financial year ended 30 June 2025

STATUTORY REPORT OF THE DIRECTORS (CONT'D)

INDEMNIFICATION OF OFFICERS AND AUDITORS

During the financial year, the Company paid a premium in respect of a contract insuring the Directors of the Company (as named, Page 10) and all Officers of the Company and of any related body corporate, against a liability incurred by such a Director, or Executive Officer to the extent permitted by the Corporations Act 2001. The contract of insurance prohibits disclosure of the nature of the liability and the amount of the premium.

The Company has not otherwise, during or since the financial year, indemnified or agreed to indemnify an officer or auditor of the Company or of any related body corporate, against a liability incurred by such an officer or auditor.

ENVIRONMENTAL ISSUES

The Company recognises the importance of sound environmental practice. It encourages environmental awareness by all of its employees and contractors with the objective of achieving standards of management, which, as a minimum, comply with existing Government legislation and regulations. There were no known breaches of environmental obligations during the year.

NON-AUDIT SERVICES

The Company may decide to employ the auditor on assignments additional to their statutory audit duties where the auditor's expertise and experience with the Company are important.

The Board is satisfied that the provision of the non-audit services is compatible with the general standard of independence for auditors imposed by the Corporations Act 2001. The Directors are satisfied that the provision of non-audit services as set out below, did not compromise the audit independence requirement of the Corporations Act 2001 for the following reasons:

- All non-audit services have been reviewed by the Board to ensure they do not impact the impartiality and objectivity of the auditor.
- None of the services undermine the general principle relating to auditor independence as set out in the Professional Standard APES110, including reviewing or auditing auditor's own work, acting in a management or decision making capacity for the Company, acting as advocate for the Company or jointly sharing economic risk or reward.

Details of the amounts paid or payable to the auditors Bentleys SA Audit Partnership for audit and non-audit services provided during the year are set out in Note 5 of the Financial Statements.

DECLARATION OF INDEPENDENCE

Section 307C of the Corporations Act 2001 requires our auditors Bentleys SA Audit Partnership to provide the Directors of the Company with a Declaration of Independence in relation to the review of the full year financial statements. This Declaration of Independence appears on Page 12 and forms part of this Statutory Report of the Directors.

LIKELY DEVELOPMENTS

Likely developments in the operation of the consolidated entity and the expected results from those operations have not been included in this report. The inclusion of such information is likely to result in unreasonable prejudice to the consolidated entity.

Signed this 28th day of August 2025 in accordance with a resolution of the Directors.



P. Pedler
Chairman



A. Bridgland
Chief Executive Officer and Director

Bentleys SA Audit Partnership

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63 Pirie Street
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Adelaide SA 5001

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F +61 8 8372 7999

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bentleys.com.au

**Auditors Independence Declaration
under section 307C of the Corporations Act, 2001
to the Directors of Scantech Limited**

I declare that to the best of my knowledge and belief, during the year ended 30 June 2025 there have been no contraventions of:

- I. the auditor independence requirements as set out in the *Corporations Act 2001* in relation to the audit; and
- II. any applicable code of professional conduct in relation to the audit.

Bentleys SA Audit Partnership



DAVID FRANCIS
Partner

Dated this 15th day of August 2025.

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME
FOR THE YEAR ENDED 30 JUNE 2025

	Note	Consolidated Entity 2025 \$	2024 \$
Revenue	3	26,547,441	26,009,576
Cost of Sales		(11,696,271)	(11,274,026)
Gross Profit		14,851,170	14,735,550
Profit on Disposal of Property, Plant & Equipment		44,163	3,636
Other Income / (Expense)	3	518,854	362,596
Manufacturing Expenses		(893,943)	(837,091)
Engineering and Scientific Expenses		(4,292,196)	(3,641,204)
Marketing Expenses		(2,366,925)	(2,142,994)
Administration Expenses		(2,474,802)	(2,478,390)
Profit before Income Tax		5,386,321	6,002,103
Income Tax Expense	6	(1,110,508)	(1,213,830)
Profit after Income Tax Attributable to Owners of the Parent Entity		4,275,813	4,788,273
<u>Other Comprehensive Income for the period</u>			
Gain / (Loss) on Revaluation of Investment Shares Net of tax expense \$227,343 (2024: tax expense \$58,450)		682,030	175,349
Total Comprehensive Income attributable to Owners of the Parent Entity		4,957,843	4,963,622

The above Statement of Profit or Loss and Other Comprehensive Income should be read in conjunction with the accompanying notes.

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2025

	Note	Consolidated Entity	
		2025	2024
		\$	\$
CURRENT ASSETS			
Cash and Cash Equivalents	26	1,477,947	1,926,435
Trade and Other Receivables	9	2,584,845	2,293,043
Current Tax Asset	8	82,759	0
Inventories	10	6,717,739	3,877,030
Amount due from Customers	11	552,925	1,237,445
Financial Assets	12	5,111,604	7,000,000
TOTAL CURRENT ASSETS		16,527,819	16,333,953
NON-CURRENT ASSETS			
Financial Assets	12	5,789,101	4,708,468
Property, Plant and Equipment	13	6,286,512	6,073,682
Right-of-use Asset	14	87,867	199,631
Patents, Trademarks and Licences	15	224,454	294,621
Product Development	16	1,716,045	1,716,045
Deferred Tax Asset	7	393,159	398,184
TOTAL NON-CURRENT ASSETS		14,497,138	13,390,631
Non-Current Financial Assets are measured at fair value through Other Comprehensive Income			
TOTAL ASSETS		31,024,957	29,724,584
CURRENT LIABILITIES			
Trade and Other Payables	17	11,951,898	9,785,188
Amount due to Customers	11	2,906,987	3,238,865
Provision for Income Tax	8	0	346,838
Other Provisions	19	1,029,435	1,020,304
Right-of-use Liability	20	93,552	115,159
TOTAL CURRENT LIABILITIES		15,981,872	14,506,354
NON-CURRENT LIABILITIES			
Other Provisions	19	67,322	66,734
Deferred Tax Liability	7	1,950,232	1,782,030
Right-of-use Liability	20	0	91,019
TOTAL NON-CURRENT LIABILITIES		2,017,554	1,939,783
TOTAL LIABILITIES		17,999,426	16,446,137
NET ASSETS		13,025,531	13,278,447
EQUITY			
Contributed Equity	21	4,374,962	4,374,962
Reserves	22	4,106,007	3,423,977
Retained Earnings		4,544,562	5,479,508
TOTAL EQUITY		13,025,531	13,278,447

The above Statement of Financial Position should be read in conjunction with the accompanying notes.

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
STATEMENT OF CHANGES IN EQUITY
FOR THE YEAR ENDED 30 JUNE 2025

	Ordinary Share Capital	Retained Earnings/ (Accumulated Losses)	Premium on Consolidation	Asset Revaluation Reserve	Total
	\$	\$	\$	\$	\$
<u>Consolidated Entity</u> <u>Balance as at 1 July 2023</u>	4,374,962	3,296,615	13,139	3,235,489	10,920,205
Profit for the Period	0	4,788,273	0	0	4,788,273
Other comprehensive income	0	0	0	175,349	175,349
Dividend Declared during the reporting period	0	(2,605,380)	0	0	(2,605,380)
<u>Consolidated Entity</u> <u>Balance as at 30 June 2024</u>	4,374,962	5,479,508	13,139	3,410,838	13,278,447
<u>Consolidated Entity</u> <u>Balance as at 1 July 2024</u>	4,374,962	5,479,508	13,139	3,410,838	13,278,447
Profit for the Period	0	4,275,813	0	0	4,275,813
Other comprehensive income	0	0	0	682,030	682,030
Dividend Declared during the reporting period	0	(5,210,759)	0	0	(5,210,759)
<u>Consolidated Entity</u> <u>Balance as at 30 June 2025</u>	4,374,962	4,544,562	13,139	4,092,868	13,025,531

The above Statement of Changes in Equity should be read in conjunction with the accompanying notes.

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
CASH FLOW STATEMENT
FOR THE YEAR ENDED 30 JUNE 2025

	Note	Consolidated Entity 2025 \$	2024 \$
<u>Cash flows from operating activities:</u>			
Receipts from Customers		26,864,777	25,600,967
Payments to Suppliers and Employees		(22,365,627)	(19,712,638)
Interest Received		431,566	228,805
Interest Paid		(9,302)	(15,542)
Bank Fees Paid		(60,683)	(68,057)
Income Taxes Paid		(1,594,222)	(830,711)
Net cash provided by operating activities	26(ii)	3,266,509	5,202,824
<u>Cash flows from investing activities:</u>			
Payments for Property, Plant and Equipment		(432,550)	(236,376)
Receipts from Disposal of Property, Plant and Equipment		55,179	3,636
Dividends Received		171,292	159,140
Payments for Patents, Trademarks and Licences		(1,410)	(9,810)
Payments for Investment Shares		(171,259)	(122,959)
Net Payments from movements in Financial Assets		1,888,396	(2,500,000)
Net cash provided by / (used in) investing activities		1,509,648	(2,706,369)
<u>Cash flows from financing activities:</u>			
Lease Payments		(115,707)	(105,302)
Dividends Paid		(5,108,938)	(2,514,218)
Net cash used in financing activities		(5,224,645)	(2,619,520)
Net decrease in cash held		(448,488)	(123,065)
Cash at the beginning of the financial year		1,926,435	2,049,500
Cash at the end of the financial year	26(i)	1,477,947	1,926,435
<u>Reconciliation of Cash:</u>			
For the purposes of the Cash Flow Statement, cash includes cash on hand and at bank.			
Cash as at the end of the financial year as shown in the Cash Flow Statement is reconciled to the related items in the Statement of Financial Position as follows:			
Cash and Cash Equivalents		1,477,947	1,926,435

The above Cash Flow Statement should be read in conjunction with the accompanying notes.

**SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025**

1 INTRODUCTION

Scantech Limited is a public company limited by shares, incorporated and domiciled in Australia and is the parent entity of Scantech Limited Group of companies. This financial report is prepared for the period of 1 July 2024 to 30 June 2025 and was authorised for issue in accordance with a resolution of the Directors on the 28 August 2025.

(a) REGISTERED OFFICE AND PRINCIPAL PLACE OF BUSINESS

143 Mooringe Avenue, Camden Park, South Australia 5038.

(b) CURRENCY

The financial statements are presented in Australian dollars and rounded to the nearest dollar.

2 STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES

The financial statements are general-purpose financial statements which have been prepared in accordance with the requirements of the Australian Accounting Standards and other authoritative pronouncements of the Australian Accounting Standards Board. For the purpose of preparing the consolidated financial statements, the Company is a for-profit entity.

The financial statements comply with Australian Accounting Standards and International Financial Reporting Standards (IFRS) as issued by the International Accounting Standards Board (IASB).

(a) BASIS OF ACCOUNTING

The financial statements have been prepared on the historical cost basis and do not take into account changing money values or, except where stated, current valuations of non-current assets. The Group assesses whether there is any indication that the carrying values of its assets may be impaired. Where an indicator of impairment exists, the Group makes a formal estimate of recoverable amount. If the result shows that the carrying amount of an asset exceeds its recoverable amount of the asset, impairment exists and the asset is written down to its recoverable amount.

The accounting policies that have been consistently applied by the entities in the Group are consistent with those of the previous year.

(b) PRINCIPLES OF CONSOLIDATION

The consolidated financial statements of the consolidated entity include the financial statements of Scantech Limited, being the Parent Entity, and its subsidiaries. Subsidiaries are entities (including structured entities) over which the Group has control. The Group has control over an entity when the Group is exposed to, or has rights to, variable returns from its involvement with the entity, and has the ability to use its power to affect those returns. Where an entity either began or ceased to be controlled during the year, the results are included only from the date control commenced or up to the date control ceased. The balances and effects of transactions, between subsidiaries included in the consolidated financial statements have been eliminated. Non-controlling interests in the equity and results of the entities that are controlled by the Company are shown as a separate item in the consolidated financial statements.

(c) ACCOUNTING ESTIMATES AND JUDGEMENTS

The Directors evaluate estimates and judgements incorporated into the financial statements based on historical knowledge and best available current information. Estimates assume a reasonable expectation of future events and are based on current trends and economic data, obtained both externally and within the Group.

Contract Revenue Percentage Completion:

At the end of each quarter management assesses the performance obligation for all current contract jobs, and revenue is recognised by the Group based on the stage of performance obligation of each of the projects. Any expected loss on construction contracts are recognised as an expense immediately in profit or loss.

Impairment of Product Development Costs:

Determining whether Product Development costs are impaired requires an estimation of the value in use of the cash generating units to which Product Development costs have been allocated. The value in use calculation requires the Directors to estimate the future cash flows expected to arise from the cash-generating unit and a suitable discount rate in order to calculate present value. The carrying amount of Product Development costs at 30 June 2025 was \$1,716,045 (30 June 2024: \$1,716,045).

In the Directors' judgement, Product Development costs have an indefinite life and so have not been amortised but tested for impairment each reporting period. Refer Note 2(q) and Note 16 for further details.

**SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025**

(d) NEW ACCOUNTING STANDARDS AND INTERPRETATIONS

In the current year, the Group has adopted all of the new and revised Standards and Interpretations issued by the Australian Accounting Standards Board (the AASB). These new and revised Standards and Interpretations have not affected the reporting results or financial position.

There are no Australian Accounting Standards and Interpretations that have recently been issued or amended but are not yet effective have not been adopted by the Group for the annual reporting period 30 June 2025.

(e) REVENUE RECOGNITIONProduct Revenue:

Product revenue comprises of revenue earned (net of returns, discounts and allowances) from the provision of products to entities outside the Group. Product revenue is recognised using the performance milestone percentage completion method.

Service Revenue:

Service revenue comprises of revenue earned (net of returns, discounts and allowances) from goods or services provided to entities outside the Group. Service revenue is recognised when the goods and services are provided.

Interest Income:

Interest income is recognised as it is accrued using the effective interest method.

(f) CASH AND CASH EQUIVALENTS

For Cash Flow Statement presentation purposes, cash and cash equivalents include cash on hand, deposits held at call with financial institutions, other short-term, highly liquid investments with original maturities of three months or less that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value.

(g) TRADE RECEIVABLES

Trade receivables which generally have 30 days' terms represent the principle amount owing at the end of the reporting period.

A loss allowance for expected credit losses is recognised based on forward-looking estimates using the Expected Credit Loss (ECL) model. Bad debts are written off to profit or loss when recovery is no longer expected.

(h) FOREIGN CURRENCYTransactions:

Foreign currency transactions are translated to Australian currency at the rates of exchange ruling at the dates of the transactions. Amounts receivable and payable in foreign currencies at the end of the reporting period are translated at the rates of exchange ruling on that date. Exchange differences relating to amounts receivable and payable in foreign currencies, are brought to account as exchange gains or losses in profit or loss in the financial year in which the exchange rates change.

Transaction of Controlled Foreign Entities:

At the end of the reporting period, there are no assets and liabilities in overseas subsidiaries.

**SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025**

(i) TAXATIONIncome Tax:

The income tax (expense) / benefit for the year comprises of current income tax (expense) / benefit and deferred tax (expense) / benefit.

Current income tax expense charged to profit or loss is the tax payable on taxable income calculated using applicable income tax rates enacted, or substantially enacted, as at reporting date. Current tax liabilities (assets) are therefore measured at the amounts expected to be paid to (recovered from) the relevant taxation authority.

Deferred income tax (expense) / benefit reflects movements in deferred tax asset and deferred tax liability balances during the year as well as unused tax losses.

Current and deferred income tax (expense) / benefit is charged or credited directly to equity instead of profit or loss when the tax relates to items that are credited or charged directly to equity.

Deferred tax assets and liabilities are ascertained based on temporary differences arising between the tax bases of assets and liabilities and their carrying amounts in the financial statements. Deferred tax assets also result where amounts have been fully expensed but future tax deductions are available. No deferred income tax will be recognised from the initial recognition of an asset or liability, excluding a business combination, where there is no effect on accounting or taxable profit or loss.

Deferred tax assets and liabilities are calculated at the tax rates that are expected to apply to the period when the asset is realised or the liability is settled, based on tax rates enacted or substantively enacted at the end of the reporting period. Their measurement also reflects the manner in which management expects to recover or settle the carrying amount of the related asset or liability. Deferred tax assets relating to temporary differences and unused tax losses are recognised only to the extent that it is probable that future taxable profit will be available against which the benefits of the deferred tax asset can be utilised.

Where temporary differences exist in relation to investments in subsidiaries, branches, associates and joint ventures, deferred tax assets and liabilities are not recognised where the timing of the reversal of the temporary difference can be controlled and it is not probable that the reversal will occur in the foreseeable future.

Current tax assets and liabilities are offset where a legally enforceable right of set-off exists and it is intended that net settlement or simultaneous realisation and settlement of the respective asset and liability will occur. Deferred tax assets and liabilities are offset where a legally enforceable right of set-off exists. The deferred tax assets and liabilities relate to income taxes levied by the same taxation authority on either the same taxable entity or different taxable entities where it is intended that net settlement or simultaneous realisation and settlement of the respective asset and liability will occur in future periods in which significant amounts of deferred tax assets or liabilities are expected to be recovered or settled.

Tax Consolidation:

Scantech Limited and its wholly-owned Australian subsidiaries have formed an income tax consolidated Group under the tax consolidation legislation. Each entity in the Group recognises its own current and deferred tax assets and liabilities. Such taxes are measured using the 'stand-alone taxpayer' approach to allocation. Current tax liabilities / (assets) and deferred tax assets arising from unused tax losses and tax credits in the subsidiaries are immediately transferred to the head entity. The Group notified the Australian Taxation Office that it had formed an income tax consolidated Group to apply from 1 July 2003.

The tax consolidated Group has entered a tax funding arrangement whereby each company in the Group contributes to the income tax payable by the Group in proportion to their contribution to the Group's taxable income. Differences between the amounts of net tax assets and liabilities derecognised and the net amounts recognised pursuant to the funding arrangement are recognised as either a contribution by, or distribution to the head entity.

(j) IMPAIRMENT OF ASSETS

At the end of each reporting period or more frequently if events or changes in circumstances indicate they might be impaired, the Group reviews the carrying values of tangible and intangible assets to determine whether there is any indication that those assets have been impaired. If such an indication exists, the recoverable amount of the asset, being the higher of the asset's fair value less costs to sell and value in use, is compared to the asset's carrying value. Any excess of the asset's carrying value over its recoverable amount is expensed in profit or loss. Impairment testing is performed annually for intangible assets with indefinite lives.

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

(k) INVESTMENTS IN SUBSIDIARIESSubsidiaries:

Investments in subsidiaries are carried in the Company's accounts at the lower of cost and recoverable amount. Dividends and distributions are brought to account in profit or loss when proposed by the subsidiaries.

(l) INVENTORIESManufacturing Activities:

Raw materials and stores represent inventory items stated at cost price. Work in Progress represents analysers under construction for which there is no specific customer contract at the end of the reporting period. Costs, including an appropriate portion of fixed and variable overhead expenses, are assigned to inventories by the method most appropriate to each particular class of inventory. The net realisable value represents the estimated selling price for inventories less all estimated costs of completion and costs necessary to make the sale.

(m) CONTRACTS IN PROGRESS

Where the outcome of a contract for the construction of an analyser can be estimated reliably, revenue and costs are recognised by reference to the stage of completion of the contract activity at the end of the reporting period, as measured by the proportion that contract costs incurred for work performed to date bear to the estimated total contract costs, except where this would not be representative of the stage of completion.

When the outcome of a construction contract cannot be estimated reliably, contract revenue is recognised to the extent of contract costs incurred that it is probable will be recoverable.

Contract costs are recognised as expenses in the period in which they are incurred. When it is probable that total contract costs will exceed total contract revenue, the expected loss is recognised as an expense immediately.

"Amounts due from customers" is recognised as an asset for all contracts in progress for which costs incurred plus recognised profits (less recognised losses) exceeds progress billings. A liability for "Amounts due to customers" is recognised for all contracts in progress for which progress billings exceed costs incurred plus recognised profits (less recognised losses).

(n) PROPERTY, PLANT AND EQUIPMENTAcquisition:

Plant and equipment is recorded at cost and depreciated as outlined below. All other items of property, plant and equipment are carried at the lower of cost, less accumulated depreciation, and recoverable amount.

Property, plant and equipment are subject to an impairment test when there is an indication that impairment exists by reference to internal and external market factors. Any item of property, plant and equipment, which is impaired, is written down to its recoverable amount. The amount of the impairment write-down for assets carried at cost is expensed through profit or loss.

Recoverable amounts are determined for individual assets, unless the value in use cannot be estimated independently from other assets. In such cases, the recoverable amount is determined for the cash-generating Group of assets to which it belongs.

Revaluations of Land and Buildings:

Land and buildings are measured at fair value, based on periodic valuations by external independent valuers who apply the market approach using recent observable market data for similar properties, less accumulated depreciation on buildings and less any impairment losses recognised after the date of the revaluation. At the end of each reporting period the Directors reassess the fair value of the land and buildings and the carrying value is adjusted accordingly.

Any revaluation increment is credited to the asset revaluation reserve included in equity, except to the extent that it reverses a revaluation decrement for the same asset previously recognised in profit or loss, in which case the increment is recognised in profit or loss.

Any revaluation decrement is recognised in profit or loss, except to the extent that it offsets a previous revaluation increment for the same asset, in which case the decrement is debited directly to the asset revaluation reserve to the extent of the credit balance existing in the revaluation reserve for that asset.

Any accumulated depreciation as at the revaluation date is eliminated against the gross carrying amounts of the assets and the net amounts are restated to the revalued amounts of the assets. Gains and losses on disposals are determined by comparing proceeds with the carrying amount. These are included in profit or loss.

Upon disposal or derecognition, any revaluation reserve to the particular asset being sold is transferred to retained earnings.

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

(n) PROPERTY, PLANT AND EQUIPMENT (CONT'D)Depreciation and Amortisation:

Property, plant and equipment are depreciated over their useful life (2 to 15 years) using the straight line method except motor vehicles which are depreciated using the diminishing value method. The buildings are depreciated using the straight line method over 40 years.

Derecognition:

An item of property, plant and equipment is derecognised upon disposal or when no further economic benefits are expected from its use.

(o) LEASES

Operating lease payments are recognised as an expense in profit or loss on a straight-line basis over the lease term.

(p) INTANGIBLESPatents, Trademarks and Licences:

Measured initially at cost less accumulated amortisation and any impairment losses.

Patents, Trademarks and Licences are amortised on a straight-line basis over the lesser of 20 years or life of the patent, trademarks or licences.

(q) PRODUCT DEVELOPMENT COSTS

No development costs have been capitalised in the current year.

No research costs are carried forward.

Capitalised Product Development costs represent the development of the current Mark IV GEOSCAN utilising universal hardware and electronics for use in the majority of Scantech's current products net of AusIndustry funding from prior years.

(r) TRADE AND OTHER PAYABLES

Accounts payable represent the principle amount outstanding at the end of the reporting period plus, where applicable any accrued interest.

(s) BORROWING COSTS

Borrowing costs are recognised as an expense in the period in which they are incurred except borrowing costs that are directly attributable to the acquisition, construction or production of an asset that necessarily takes a substantial period to get ready its intended use or sale. In this case borrowing costs are capitalised as part of the cost of the asset.

(t) PROVISIONSShort-term Employee Benefits:

Provision is made for the Group's obligation for short-term employee benefits. Short-term employee benefits are benefits (other than termination benefits) that are expected to be settled wholly before 12 months after the end of the annual reporting period in which the employees render the related service, including wages, salaries and sick leave. Short-term employee benefits are measured at the (undiscounted) amounts expected to be paid when the obligation is settled.

The Group's obligations for short-term employee benefits such as wages, salaries and sick leave are recognised as part of current trade and other payables in the statement of financial position. The Group's obligations for employees' annual leave and long service leave entitlements are recognised as provisions in the statement of financial position.

Other Long-term Employee Benefits:

Provision is made for employees' long service leave and annual leave entitlements not expected to be settled wholly within 12 months after the end of the annual reporting period in which the employees render the related service. Other long-term employee benefits are measured at the present value of the expected future payments to be made to employees. Expected future payments incorporate anticipated future wage and salary levels, durations of service and employee departures and are discounted at rates determined by reference to market yields at the end of the reporting period on government bonds that have maturity dates that approximate the terms of the obligations. Any remeasurements for changes in assumptions of obligations for other long-term employee benefits are recognised in profit or loss in the periods in which the changes occur.

The Group's obligations for long-term employee benefits are presented as non-current provisions in its statement of financial position, except where the Group does not have an unconditional right to defer settlement for at least 12 months after the end of the reporting period, in which case the obligations are presented as current provisions.

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

(u) GOODS AND SERVICES TAX (GST)

Revenues, expenses and assets are recognised net of the amount of associated GST, unless the GST incurred is not recoverable from the taxation authority. In this case it is recognised as part of the cost of acquisition of the asset or as part of the expense.

Receivables and payables are stated inclusive of the amount of GST receivable or payable. The net amount of GST recoverable from, or payable to, the taxation authority is included with other receivables or payables in the statement of financial position.

(v) DIVIDENDS

Provision is made for the amount of any dividend declared, being appropriately authorised and no longer at the discretion of the entity, on or before the end of the financial year but not distributed at the end of the reporting period.

(w) FINANCIAL INSTRUMENTSRecognition and Initial Measurement:

Financial instruments, incorporating financial assets and financial liabilities, are recognised when the Group becomes a party to the contractual provisions of the instrument.

Financial instruments are initially measured at fair value plus transaction costs where the instrument is not classified as at fair value through profit or loss. Transaction costs related to instruments classified as at fair value through profit or loss are expensed to profit or loss immediately. Financial instruments are classified and measured as set out below.

Derecognition:

Financial assets are derecognised where the contractual rights to receipt of cash flows expires or the asset is transferred to another party whereby the entity no longer has any significant continuing involvement in the risks and benefits associated with the asset. Financial liabilities are derecognised where the related obligations are either discharged, cancelled or expire. The difference between the carrying value of the financial liability extinguished or transferred to another party and the fair value of consideration paid, including the transfer of non-cash assets or liabilities assumed, is recognised in profit or loss.

Classification and Subsequent Measurement:

The Group classifies its financial assets and financial liabilities in accordance with AASB 9 Financial Instruments and measures them after initial recognition as follows:

Financial Assets:

Financial assets are classified at amortised cost, fair value through other comprehensive income (FVOCI), or fair value through profit or loss (FVTPL), depending on the Group's business model for managing the assets and the contractual cash flow characteristics.

(i) Financial assets at amortised cost:

Assets are measured at amortised cost if they are held within a business model whose objective is to hold assets to collect contractual cash flows, and the contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest. After initial recognition, they are measured using the effective interest rate method, less impairment losses.

The Group's financial assets measured at amortised cost include Cash and cash equivalents, Trade and other receivables and Amounts due from customers' deposits.

(ii) Financial assets at fair value through other comprehensive income (FVOCI):

Equity investments not held for trading may be irrevocably designated at FVOCI on initial recognition. Subsequent changes in fair value are recognised in other comprehensive income and accumulated in the revaluation reserve. Dividends are recognised in profit or loss unless they clearly represent a recovery of part of the cost of the investment. On disposal, cumulative gains or losses are not reclassified to profit or loss.

(iii) Financial assets at fair value through profit or loss (FVTPL)

Financial assets not measured at amortised cost or FVOCI are measured at FVTPL. Changes in fair value are recognised in profit or loss as they arise. The Group does not currently hold material financial assets in this category.

Financial Liabilities:

Financial liabilities are classified and subsequently measured at amortised cost using the effective interest rate method, except for financial liabilities at fair value through profit or loss which are measured at fair value. The Group's financial liabilities comprise trade and amount due to customers.

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

	Consolidated Entity	
	2025	2024
	\$	\$
3 REVENUE AND OTHER INCOME / (EXPENSE)		
<u>Included in profit or loss are the following revenue and other income items</u>		
Products Revenue	6,722,597	6,918,148
Services Revenue	19,824,844	19,091,428
Total Revenue	26,547,441	26,009,576
Interest Received or Receivable	358,738	274,737
Net Foreign Exchange Gain / (Loss)	(11,176)	(71,281)
Franked Dividend Income	171,292	159,140
Total Other Income	518,854	362,596
4 EXPENSES		
<u>Included in the Profit before Income Tax are the following expenses:</u>		
Operating Lease Rental Costs	144,703	140,188
Research and Development Costs	1,162,068	862,186
Depreciation of Property, Plant and Equipment	208,704	144,945
Depreciation of Right-of-use Asset	114,845	111,160
Amortisation of Patents, Trademarks and Licences	71,577	72,264
Total Depreciation and Amortisation	395,126	328,369
Wages and Salaries	5,362,175	4,849,029
Superannuation	476,349	384,575
Other Employee Benefits Expenses	758,617	1,195,104
Total Employee Benefits Expenses	6,597,141	6,428,708
5 AUDITORS' REMUNERATION		
<u>Amounts received or due and receivable for audit and review of financial reports:</u>		
– Auditors of the Parent Entity – Bentleys SA	48,850	47,415
<u>Amounts received or due and receivable for other services of auditor of parent entity by:</u>		
– Taxation services – Bentleys SA	22,650	18,000
Total Auditor's Remuneration	71,500	65,415
6 INCOME TAX (EXPENSE) / BENEFIT		
<u>The components of Income Tax (Expense) / Benefit comprise:</u>		
Current tax	(1,112,719)	(1,271,733)
Deferred tax	2,211	57,903
	(1,110,508)	(1,213,830)
Accounting Profit before Income Tax	5,386,321	6,002,103
Tax at 25% (2024: 25%)	(1,346,580)	(1,500,526)
Non Deductible Permanent Differences	(3,921)	(4,653)
Impact of fully franked dividends	55,058	51,152
Impact of foreign income tax offset	80,917	122,195
Over / (Under) provision in respect of prior years	(51,906)	9,621
Impact of R&D Tax Incentive	155,924	108,381
Income Tax Expense	(1,110,508)	(1,213,830)

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

	Consolidated Entity 2025 \$	2024 \$
7 RECOGNISED DEFERRED TAX ASSETS AND LIABILITIES		
Deferred income tax as at 30 June 2025 relates to the following:		
<u>Deferred Tax Liabilities:</u>		
Trade and Other Payables	3,849	260
Prepayments, Other Debtors and Short Term Deposits	32,566	50,152
Plant and Equipment	19,692	33,065
Land and Buildings	942,189	939,124
Patents, Trademarks and Licences	21,603	28,498
Investment in Shares	479,355	252,012
Right-of-use Asset	21,967	49,908
Product Development	429,011	429,011
	1,950,232	1,782,030
<u>Deferred Tax Assets:</u>		
Trade and Other Receivables	3,213	2,413
Contracts in Progress	1,858	8,014
Trade and Other Payables	81,016	51,277
Provisions	274,189	271,760
Other Assets	9,495	13,175
Right-of-use Liability	23,388	51,545
	393,159	398,184
8 DIVIDENDS		
<u>Dividends provided for or paid by the Parent Entity are:</u>		
(i) No final dividend	0	0
(ii) No interim dividend	0	0
(iii) Special Dividend	5,210,759	2,605,380
(iv) No final dividend is recommended by the Directors	0	0
On 24 October 2024 and 29 April 2025 the Company announced a \$0.20 per share fully franked special dividend on 13,026,898 shares totalling \$5,210,759.		
<u>Franking Credit Balance:</u>		
The amount of franking credits available for the subsequent financial year are:		
Franking account balance as at the end of the financial year at 25% (2024: 25%)	391,369	460,656
Franking credits that will arise from the payment of income tax payable as at the end of the financial year	(82,759)	346,838
	308,610	807,494
9 TRADE AND OTHER RECEIVABLES		
<u>Trade Accounts Receivable outstanding:</u>		
Current	1,848,409	1,792,602
1 – 30 days	300,857	10,398
31 – 60 days	46,433	8,211
61 – 90 days	0	6,821
Over 90 days	44,329	1,170
Total Trade Accounts Receivable	2,240,028	1,819,202
Other Debtors and Prepayments	344,817	473,841
	2,584,845	2,293,043

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9 TRADE AND OTHER RECEIVABLES (CONT'D)

The Group does not consider there is any change in the credit quality for the trade receivables under 30 days at the date of reporting. These receivables under 30 days are made up of existing customers or new customers where the Group has performed due diligence.

Management has assessed all balances over 30 days using the expected credit loss (ECL) model and determined that no loss allowance is required as the balances remain recoverable.

	Consolidated Entity	
	2025	2024
	\$	\$
The Australian dollar equivalent of unhedged amounts receivable in foreign currencies, calculated at year end exchange rates, are as follows:		
United States Dollars (USD)	512,593	1,622,386
Euro (EUR)	84,474	13,499
	597,067	1,635,885
10 INVENTORIES		
<u>Current:</u>		
Raw Materials and Stores at cost	2,024,975	1,870,415
Work in Progress	4,692,764	2,006,615
	6,717,739	3,877,030
11 CONTRACTS IN PROGRESS		
Cost Incurred plus Profit to Date	16,686,992	18,448,188
Less Billings	(19,041,054)	(20,449,608)
Net Amount	(2,354,062)	(2,001,420)
<u>Represented By:</u>		
Amounts due from Customers – Asset	552,925	1,237,445
Amounts due to Customers – Liability	(2,906,987)	(3,238,865)
Contracts in Progress – Net Amount	(2,354,062)	(2,001,420)
12 FINANCIAL ASSETS		
<u>Current:</u>		
Amounts on Deposit at Banks	5,111,604	7,000,000
<u>Non-Current:</u>		
Shares – Australian Listed Entities – Fair Value through Other Comprehensive Income	5,789,101	4,708,468

Shares held for the purpose of long-term investment and are measured at fair value through other comprehensive income (FVTOCI). Changes in fair value are recognised in other comprehensive income and are not subsequently reclassified to profit or loss.

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	Consolidated Entity	
	2025	2024
	\$	\$
13 PROPERTY, PLANT AND EQUIPMENT		
Plant and Equipment – at cost	1,201,606	935,173
Accumulated Depreciation	(511,415)	(486,679)
	<u>690,191</u>	<u>448,494</u>
Land and Buildings – at fair value	6,106,675	6,094,675
Accumulated Depreciation	(510,354)	(469,487)
	<u>5,596,321</u>	<u>5,625,188</u>
Total Property, Plant and Equipment	<u>6,286,512</u>	<u>6,073,682</u>
<u>Movement In Carrying Amounts:</u>		
Movement in the carrying amounts for each class of Property, Plant and Equipment between the beginning and the end of the current financial year.		
Plant and Equipment at cost at the beginning of the year	935,173	810,478
Additions	420,550	195,576
Disposals	(154,117)	(70,881)
Plant and Equipment at cost at the end of the year	<u>1,201,606</u>	<u>935,173</u>
Accumulated Depreciation at the beginning of the year	(486,679)	(453,227)
Depreciation Expense	(167,837)	(104,333)
Depreciation Expense write back	143,101	70,881
Accumulated Depreciation at the end of the year	<u>(511,415)</u>	<u>(486,679)</u>
Carrying Amount of Plant and Equipment at the end of the year	<u>690,191</u>	<u>448,494</u>
Land and Buildings at fair value at the beginning of the year	6,094,675	6,053,875
Building Improvements	12,000	40,800
Land and Buildings at fair value at the end of the year	<u>6,106,675</u>	<u>6,094,675</u>
Accumulated Depreciation at the beginning of the year	(469,487)	(428,875)
Depreciation Expense	(40,867)	(40,612)
Accumulated Depreciation at the end of the year	<u>(510,354)</u>	<u>(469,487)</u>
Carrying Amount of Land and Buildings at the end of the year	<u>5,596,321</u>	<u>5,625,188</u>
Total Property, Plant and Equipment at the end of the year	<u>6,286,512</u>	<u>6,073,682</u>
<u>Carrying amounts of the Land and Buildings if they were not re-valued and measured at cost less accumulated depreciation would be as follows:</u>		
Carrying Amount of Land & Buildings at the end of the year	<u>2,056,585</u>	<u>2,085,452</u>

The valuation of Land and Buildings at 141-145 Mooringe Avenue, Camden Park was conducted by an independent valuer on the 20 July 2023, and this was used to determine the fair value of the Land and Buildings at 30 June 2025. The valuation was determined by reference to recent market transactions on arm's length terms.

Assets pledged as security:

Freehold Land and Buildings with a carrying amount of \$5,596,321 (2024: \$5,625,188) have been pledged to secure the bank facility of the Group (refer to Note 18).

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

	Consolidated Entity	
	2025	2024
	\$	\$
14 RIGHT-OF-USE ASSET		
Right-of-use Asset	744,478	741,397
Accumulated Depreciation	(656,611)	(541,766)
Total Right-of-use Asset	87,867	199,631
 Movement in Carrying Amounts:		
Right-of-use Asset at cost at the beginning of the year	741,397	733,623
Additions	3,081	7,774
Right-of-use Asset at cost at the end of the year	744,478	741,397
 Accumulated Depreciation at the beginning of the year	(541,766)	(430,606)
Depreciation Expense	(114,845)	(111,160)
Accumulated Depreciation at the end of the year	(656,611)	(541,766)
Carrying Amount of Right-of-use Asset at the end of the year	87,867	199,631
 Amounts recognised in profit or loss		
Depreciation expense on right-of-use asset	114,845	111,160
Interest Expense on right-of-use liability	9,302	15,542
	124,147	126,702
 Scantech Marketing office which is located in Brisbane is under a lease. The average lease term is 3 years.		
 The Right-of-use asset and lease liability are initially measured at the present value of the lease payments that are not paid as at 1 July 2019, discounted using the entity's incremental borrowing rate.		
15 PATENTS, TRADEMARKS AND LICENCES		
Patents and Licences – at cost at the end of the year	1,691,971	1,690,561
Accumulated Amortisation at the end of the year	(1,467,517)	(1,395,940)
	224,454	294,621
 <u>Movement In Carrying Amounts:</u>		
Patents and Licences at cost at the beginning of the year	1,690,561	1,688,034
Additions	1,410	9,810
Disposals	0	(7,283)
Patents and Licences at cost at the end of the year	1,691,971	1,690,561
Accumulated Amortisation at the beginning of the year	(1,395,940)	(1,323,676)
Amortisation Expense	(71,577)	(72,264)
Accumulated Amortisation at the end of the year	(1,467,517)	(1,395,940)
Carrying Amount of Patents and Licences at the end of the year	224,454	294,621
 16 PRODUCT DEVELOPMENT		
Development – at cost	1,716,045	1,716,045
 <u>Movement in Carrying Amounts:</u>		
Product Development at cost at the beginning of the year	1,716,045	1,716,045
Carrying Amount of Product Development at the end of the year	1,716,045	1,716,045

The Directors have determined that these Product Development costs have an indefinite life and have not been amortised but tested for impairment each reporting period. This assessment is based on the technology being expected to be used on an ongoing basis in future product applications for an indefinite period. There is strong demand for the products and Scantech holds patents, trademarks and licences over the current technology developed.

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16 PRODUCT DEVELOPMENT (CONT'D)Impairment Testing:

The operations of the Group are considered a single cash-generating unit for the purpose of allocation of Product Development costs.

The recoverable amount of the consolidated entity's Product Development costs has been determined by a value-in-use calculation using a discount cash flow model, based on a 5 year projection period approved by management, together with a terminal value.

Key assumptions are those to which the recoverable amount of an asset or cash-generating units are most sensitive. The following key assumptions were used in the discounted cash flow model:

- a. 14% (2024: 14%) pre-tax discount rate;
- b. 2% (2024: 2%) per annum for 5 years, 0% per annum thereafter, projected revenue growth rate for net operating cash flows.

The discount rate of 14% pre-tax reflects management's estimate of the time value of money and the consolidated entity's weighted average cost of capital adjusted for the risk free rate.

The 2% per annum projected growth rate for net operating cash flows was based on management's view of a reasonable average long term growth rate in the context of the global financial situation and the associated volatility of net operating cash flow.

Sensitivity:

As disclosed above, the Directors have made judgements and estimates in respect of impairment testing of Product Development costs. Should these judgements and estimates not occur, the resulting Product Development costs may vary in carrying amount. The sensitivities are as follows:

- a. The projected net operating cash flows would need to decrease by 41% per annum before Product Development costs would need to be impaired, with all other assumptions remaining constant.
- b. The discount rate would be required to increase to 107% before Product Development costs would need to be impaired, with all other assumptions remaining constant.

Management believes that other reasonable changes in the key assumptions on which the recoverable amount of Product Development costs are based would not cause the cash-generating unit's carrying amount to exceed recoverable amount.

17 TRADE AND OTHER PAYABLESCurrent:

Trade Accounts Payable
Other Payables and Accruals
Contract Liabilities

Consolidated Entity
2025 **2024**
\$ **\$**

	1,111,830	797,666
	2,390,318	2,330,069
	8,449,750	6,657,453
	11,951,898	9,785,188
	868,800	662,784
	361,470	342,575
	5,196	898
	2,088	44
	4,552	0
	1,242,106	1,006,301

Current Amounts Payable in Foreign Currencies:

The Australian dollar equivalent of unhedged amounts payable in foreign currencies, calculated at year end exchange rates, are as follows:

United States Dollars (USD)
Euro (EUR)
South African Rand (ZAR)
Canadian Dollars (CAD)
Great British Pounds (GBP)

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	Consolidated Entity	
	2025	2024
	\$	\$
18 FINANCING ARRANGEMENTS		
The Consolidated Entity had access to the following lines of credit:		
<u>Total facilities available at balance date:</u>		
Bank Guarantee / Performance Guarantee	4,000,000	4,000,000
Forward Cover	20,000	20,000
	4,020,000	4,020,000
 <u>Facilities utilised at balance date:</u>		
Bank Guarantee / Performance Guarantee	(3,257,314)	(3,219,742)
Forward Cover	0	0
	(3,257,314)	(3,219,742)
 <u>Facilities not utilised at balance date:</u>		
Bank Guarantee / Performance Guarantee	742,686	780,258
Forward Cover	20,000	20,000
	762,686	800,258
 19 PROVISIONS – OTHER		
<u>Current:</u>		
Employee Benefits	1,029,435	1,020,304
	1,029,435	1,020,304
 <u>Non-Current:</u>		
Employee Benefits	67,322	66,734
	67,322	66,734
 20 RIGHT-OF-USE LIABILITY		
The maturity analysis of lease liabilities on contractual undiscounted cash flows is shown in the table below:		
Right-of-use Liability – Brisbane Office		
- Not later than one year	93,552	115,159
- Between 1 year and 5 years	0	91,019
- More than 5 years	0	0
Lease Liabilities included in the Statement of Financial Position	93,552	206,178

Refer Note 23 “Capital and Leasing Commitments” for details of total undiscounted lease liabilities.

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21 CONTRIBUTED EQUITYIssued and Paid Up Capital:

At the beginning of the reporting period
Share buy-back during the reporting period
At reporting date

Consolidated Entity	
2025	2024
\$	\$
4,374,962	4,374,962
0	0
4,374,962	4,374,962

Ordinary Shares:

At the beginning of the reporting period
Share buy-back during the reporting period
At reporting date

2025	2024
Number of shares	Number of shares
13,026,898	13,026,898
0	0
13,026,898	13,026,898

The Company does not have a limited amount of authorised capital and issued shares do not have a par value. Ordinary shares carry one vote per share and the rights to dividends.

Capital Management:

Management controls the capital of the Group in order to maintain a good debt to equity ratio, provide the shareholders with adequate returns and ensure that the Group can fund its operations and continue as a going concern.

The Group's debt and capital includes ordinary share capital and financial liabilities, supported by financial assets.

There are no externally imposed capital requirements.

Management effectively manages the Group's capital by assessing the Group's financial risks and adjusting its capital structure in response to changes in these risks and in the market. These responses include the management of debt levels, share issues and share buy backs.

There have been no changes in the strategy adopted by management to control the capital of the Group since the prior year. This strategy is to ensure that the consolidated Group's gearing ratio remains below 50%. The gearing ratios for the year ended 30 June 2025 and 30 June 2024 are 0% as the Group has no interest-bearing borrowings.

Debts:

Total Borrowings
Total Equity
Total Capital
Gearing Ratio

Consolidated Entity	
2025	2024
\$	\$
0	0
13,025,531	13,278,447
13,025,531	13,278,447
0%	0%
13,139	13,139
4,092,868	3,410,838
4,106,007	3,423,977

22 RESERVES

Premium on Consolidation
Asset Revaluation Reserve

The Asset Revaluation Reserve arises on the revaluation of land and shares in Australian Listed Entities at fair value. When revalued land and shares in Australian Listed Entities at fair value are sold, the portion of the Asset Revaluation Reserve that relates to that asset is transferred directly to retained earnings. Items of other comprehensive income included in the Asset Revaluation Reserve will not be reclassified subsequently to profit or loss.

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	Consolidated Entity	
	2025	2024
	\$	\$
23 CAPITAL AND LEASING COMMITMENTS		
Capital Commitment - Property, Plant and Equipment	97,054	0
	97,054	0
<u>The Underwood, Queensland property lease is a non-cancellable lease with an option to extend. The final lease extension was extended on 01/05/2023 for three years and is now due to expire 30/04/2026.</u>		
Payable – minimum lease payments		
- not later than 1 year	106,578	124,431
- between 1 year and 5 years	0	103,693
Total undiscounted lease liabilities	106,578	228,124
<u>The operating lease for TPG is a non-cancellable lease with a four year term set to expire 31/12/2026</u>		
- not later than 1 year	17,004	17,004
- between 1 year and 5 years	8,502	25,506
	25,506	42,510
<u>The operating lease for Flick Hygeine Services is a non-cancellable lease with a two year term that expired 30/06/2025</u>		
- not later than 1 year	0	449
	0	449
<u>The operating lease for Carrier Aust Preventative is a non-cancellable lease with a one year term set to expire 31/07/2025</u>		
- not later than 1 year	184	2,196
- between 1 year and 5 years	0	184
	184	2,380
24 CONTINGENT LIABILITIES AND CONTINGENT ASSETS		
The Group has no contingent assets or liabilities (2024: \$0).		
25 PARENT ENTITY INFORMATION		
<u>Information relating to Scantech Limited the Parent Entity:</u>		
Current Assets	5,111,604	7,543,667
Total Assets	10,908,100	12,259,530
Current Liabilities	611,561	543,655
Total Liabilities	1,090,916	28,038,068
Issued Capital	4,374,962	4,374,962
Asset Revaluation Reserve	1,438,066	756,036
Retained Earnings / (Losses)	4,004,156	(20,909,536)
Total Shareholders' Equity	9,817,184	(15,778,538)
Profit of the Parent Entity	171,292	159,140
Other Comprehensive Income / (Loss) for the period	682,030	175,349
Total Comprehensive Income / (Loss) of the Parent Entity	853,322	334,489
<u>Contingent Liabilities of the Parent Entity:</u>		
Guarantees entered into by the Parent Entity in relation to the Debts of its Subsidiaries	0	0
Bank loans are secured by an unlimited guarantee provided by the Parent Entity	0	0
Contractual Commitments by the Parent Entity for the Acquisition of Property, Plant and Equipment	0	0

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
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26 CASH FLOW INFORMATION**i) Reconciliation of Cash:**

For the purposes of the Cash Flow Statement, cash includes cash on hand and at bank.

Cash as at the end of the financial year as shown in the Cash Flow Statement is reconciled to the related items in the Statement of Financial Position as follows:

	Consolidated Entity	
	2025	2024
	\$	\$
Cash	1,477,947	1,926,435
ii) Reconciliation of cash flow from operations with profit after income tax:		
Profit after income tax	4,275,813	4,788,273
Add / (Less) non-cash items:		
Depreciation and Amortisation	395,126	328,369
Profit on Disposal of Property, Plant & Equipment	(44,163)	(3,636)
Loss on Disposal of Patent	0	7,283
Change in assets and liabilities:		
Reduction / (Increase) in value of investment	(171,292)	(159,140)
Reduction / (Increase) in trade & other receivables	(291,802)	(563,608)
Reduction / (Increase) in contract balances	352,642	(404,946)
Reduction / (Increase) in inventories	(2,840,709)	1,417,881
Reduction / (Increase) in deferred tax asset	5,025	11,445
Increase / (Reduction) in deferred tax liability	(59,142)	(59,726)
Increase / (Reduction) in trade & other creditors	2,064,889	(715,727)
Increase / (Reduction) in provision for employee entitlements	9,719	124,956
Increase / (Reduction) in income tax provision	(429,597)	431,400
Net cash provided by operating activities	3,266,509	5,202,824

27 RELATED PARTY TRANSACTIONS**Parent entity**

Scantech Limited is the parent entity.

Subsidiaries

Interests in subsidiaries are set out in the Consolidated Entity Disclosure Statement on Page 38.

Compensation

In aggregate compensation made to directors and the members of key management personnel of the consolidated entity is set out below:

Key Management Personnel Compensation:

The total payment of Key Management Personnel compensation comprised:

Short-term employee benefits	2,682,415	2,850,554
Post-employee benefits	209,248	207,801
	2,891,663	3,058,355

Mahshid Lindeberg, wife of Managing Director David Lindeberg, was employed by the Company as a Sales & Marketing Manager. From 1 August 2011 to 30 March 2025 she was employed on a part time basis and her remuneration was paid on a similar basis to the other Sales & Marketing Managers. Her remuneration received in 2025 was \$51,194 and 2024 was \$58,665.

Susan Kurth, wife of Chief Marketing Officer Henry Kurth, is employed by the Company as a Marketing Administrator and Quality Assurance Officer. Since 1 September 2021 she has been employed on a casual basis, responsible for office administration, general assistance to the Marketing Team and since 14 September 2022 she has taken on the role of Quality Assurance Officer. Her remuneration received in 2025 was \$15,246 and 2024 was \$15,910.

During the financial year ended 30 June 2025, Scantech Limited incurred fees in relation to legal services of \$10,395 (2024: \$13,172) from Pedler Lawyers Pty Ltd the legal firm where Peter Pedler is the principal and \$7,895 (2024: \$0) from WRP Legal the legal firm where Peter Pedler is a Consultant. These transactions were entered into under normal commercial terms and conditions and at market rates. There was a balance owing of \$0 (2024: \$1,760) to Pedler Lawyers Pty Ltd at the end of the reporting period. There was a balance owing of \$0 (2024: \$1,760) to WRP Legal at the end of the reporting period.

Loans:

Loans between Group entities are at call basis. No interest revenue and expenses are brought to account on these loans.

**SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
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28 FINANCIAL INSTRUMENTS**a) Financial Risk Management:**

The Group's financial instruments consist mainly of deposits with banks, short-term investment shares in Australian listed entities, accounts receivable and payable and banking facilities.

The main risks arising from the Group's financial instruments are foreign currency risk, interest rate risk, liquidity risk, credit risk and other price risk. Senior management, in conjunction with the Board, reviews and agrees on policies for managing each of these risks.

Financial Risks:

The main risks the Group is exposed to through its financial instruments are interest rate risk, foreign currency risk, liquidity risk and credit risk.

Interest Rate Risk:

Both financial assets and liabilities are subject to floating interest rates. The Company manages its cash at bank and loan balances through a mixture of fixed and variable interest rates.

Foreign Currency Risk:

The Group is exposed to fluctuations in foreign currencies arising from the sales, purchase of goods and services and term deposits in currencies other than the Group's measurement currency, predominantly in EUR, ZAR, USD, CAD and GBP. Refer to Notes 9, 12 and 17 for further details.

The Group is continuously monitoring the foreign currency exchange exposure. The Group's policy for dealing with the foreign currency risk does not include forward cover.

Other Price Risk:

The Group is also exposed to securities price risk on investments. Such risk is managed through diversification of investments across industries and geographical locations.

Liquidity Risk:

The Group's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the Company's reputation.

The Group manages its liquidity by forecasting liquidity reserves based on future cash flows and ensuring it has credit facilities available for immediate use should the need arise. Cash flow forecasts are reported to the Board monthly.

Credit Risk:

The maximum exposure to credit risk, excluding the value of any collateral or other security, at the end of the reporting period to recognised financial assets, is the carrying amount, net of any provisions for impairment of those assets, as disclosed in Notes 9, 11 and 18.

The Group tries to minimise credit risk by obtaining prepayments from major customers.

The Group does not have any material credit risk exposure to any single receivable or group of receivables under financial instruments entered into by the Group. There are no significant concentrations of credit risk within the Group.

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
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28 FINANCIAL INSTRUMENTS (CONT'D)

(b) Financial Instruments:

(i) Liquidity and Interest Rate Risk:

The economic entity's exposure to interest rate risk, which is the risk that a financial instrument's value will fluctuate as a result of changes in market interest rates and the effective weighted average interest rates on classes of financial assets and financial liabilities, is as follows:

30 June 2025	Weighted Average Effective Interest Rate	Floating Interest Rate	Within Year	1 to 5 Years	Over 5 Years	Total
	%	\$	\$	\$	\$	\$
Financial Assets						
Trade and Other Receivables	0.00	0	2,332,449	0	0	2,332,449
Amounts due from customers	0.00	0	552,925	0	0	552,925
Cash and Cash Equivalents	2.93	1,477,947	0	0	0	1,477,947
Investments	4.15	0	5,111,604	0	0	5,111,604
Shares - Australian Listed Entities	0.00	0	5,789,101	0	0	5,789,101
Total Financial Assets		1,477,947	13,786,079	0	0	15,264,026
Financial Liabilities						
Trade and Other Payables	0.00	0	11,920,831	0	0	11,920,831
Amount due to customers	0.00	0	2,906,987	0	0	2,906,987
Total Financial Liabilities		0	14,827,818	0	0	14,827,818

30 June 2024	Weighted Average Effective Interest Rate	Floating Interest Rate	Within Year	1 to 5 Years	Over 5 Years	Total
	%	\$	\$	\$	\$	\$
Financial Assets						
Trade and Other Receivables	0.00	0	1,997,747	0	0	1,997,747
Amounts due from customers	0.00	0	1,237,445	0	0	1,237,445
Cash and Cash Equivalents	3.34	1,926,435	0	0	0	1,926,435
Investments	4.92	0	7,000,000	0	0	7,000,000
Shares - Australian Listed Entities	0.00	0	4,708,468	0	0	4,708,468
Total Financial Assets		1,926,435	14,943,660	0	0	16,870,095
Financial Liabilities						
Trade and Other Payables	0.00	0	9,698,174	0	0	9,698,174
Amount due to customers	0.00	0	3,238,865	0	0	3,238,865
Total Financial Liabilities		0	12,937,039	0	0	12,937,039

Refer Note 18 "Financing Arrangements" for details of bank facilities available

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

28 FINANCIAL INSTRUMENTS (CONT'D)**(ii) Fair Values:**

Aggregate fair values and carrying amounts of financial assets and financial liabilities at reporting date.

	2025		2024	
	\$		\$	
	Carrying Amount	Fair Value	Carrying Amount	Fair Value
Financial Assets:				
Cash and Cash Equivalents	1,477,947	1,477,947	1,926,435	1,926,435
Trade and Other Receivables	2,332,449	2,332,449	1,997,747	1,997,747
Amounts due from customers	552,925	552,925	1,237,445	1,237,445
Financial Assets	5,111,604	5,111,604	7,000,000	7,000,000
Shares – Australian Listed Entities	5,789,101	5,789,101	4,708,468	4,708,468
Financial Liabilities:				
Trade and Other Payables	(11,920,831)	(11,920,831)	(9,698,174)	(9,698,174)
Amounts due to customers	(2,906,987)	(2,906,987)	(3,238,865)	(3,238,865)
Net Exposure	436,208	436,208	3,933,056	3,933,056

(iii) Sensitivity Analysis:

As at 30 June 2025, the effect on post tax profit and equity as a result of changes in the interest rate, share price and foreign currency, with all other variables remaining constant would be as follows:

	Consolidated Entity	
	2025	2024
	\$	\$
Interest Rate:		
Increase in interest rate by 0.50%	35,190	44,632
Decrease in interest rate by 0.50%	(35,190)	(44,632)
Investment Share Price:		
Increase in share value by 5%	289,455	235,423
Decrease in share value by 5%	(289,455)	(235,423)
Foreign Currency:		
Improvement in AUD to USD by 5%	16,962	(45,695)
Decline in AUD to USD by 5%	(18,748)	50,506
Improvement in AUD to EUR by 5%	783	4,486
Decline in AUD to EUR by 5%	(867)	(4,959)
Improvement in AUD to ZAR by 5%	248	43
Decline in AUD to ZAR by 5%	(273)	(47)
Improvement in AUD to GBP by 5%	100	0
Decline in AUD to GBP by 5%	(110)	0
Improvement in AUD to CAD by 5%	217	3
Decline in AUD to CAD by 5%	(239)	(2)

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

29 FAIR VALUE MEASUREMENT

The only assets and liabilities recognised and measured at fair value on a recurring basis are land and buildings and shares in Australian Listed Entities.

Land and buildings are categorised according to the fair value hierarchy as Level 2 – inputs other than quoted prices included in level 1 that are observable for the assets or liabilities, either directly or indirectly.

The carrying amount of financial assets and financial liabilities approximate their fair value.

In the absence of an active market for an identical asset or liability, the Group selects and uses one or more valuation techniques to measure the fair value of the asset or liability. The Group selects a valuation technique that is appropriate in the circumstances and for which sufficient data is available to measure fair value. The availability of sufficient and relevant data primarily depends on the specific characteristics of the asset or liability being measured. The valuation techniques selected by the Group are consistent with one or more of the following valuation approaches:

- Market approach: valuation techniques that use prices and other relevant information generated by market transactions for identical or similar assets or liabilities
- Income approach: valuation techniques that convert estimated future cash flows or income and expenses into a single discounted present value
- Cost approach: valuation techniques that reflect the current replacement cost of an asset at its current service capacity

Each valuation technique requires inputs that reflect the assumptions that buyers and sellers would use when pricing the asset or liability, including assumptions about risks. When selecting a valuation technique, the Group gives priority to those techniques that maximise the use of observable inputs and minimise the use of unobservable inputs. Inputs that are developed using market data (such as publicly available information on actual transactions) and reflect the assumptions that buyers and sellers would generally use when pricing the asset or liability are considered observable, whereas inputs for which market data is not available and therefore are developed using the best information available about such assumptions are considered unobservable.

Recurring and Non-Recurring Fair Value Measurement Amounts and the Level of the Fair Value Hierarchy within which the Fair Value Measurement Are Categorised Below:

Fair Value Measurements at 30 June 2025:

	Quoted Prices in Active Markets for Identical Assets \$ (Level 1)	Significant Observable Inputs Other than Level 1 Inputs \$ (Level 2)	Significant Unobservable Inputs \$ (Level 3)
Description			
Recurring fair value measurements			
Shares purchased in the year ending 30 June 2025 of - Australian Listed Entities	0	0	0
Reinvestment in shares for the year ending 30 June 2025 of - Australian Listed Entities	189,957	0	0
Investment in shares of - Australian Listed Entities	5,599,144	0	0
Land and Buildings	0	5,596,321	0
Non- Recurring fair value measurements	0	0	0

SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 30 JUNE 2025

29 FAIR VALUE MEASUREMENT (CONT'D)

There were no transfers between Level 1 and Level 2 Fair Values.

Valuation Techniques and Inputs Used to Determine Level 2 Fair Values

Description	Fair Value at 30 June 2025 \$	Description of Valuation Techniques	Inputs Used
Land and Buildings	5,596,321	Sales price comparison	Sales prices of comparable land and buildings in a similar location are analysed on the basis of rate per square metre of gross lettable area.

There were no changes during the period in the valuation techniques used by the Group to determine Level 2 fair values.

Aggregate fair values and carrying amounts of financial assets and financial liabilities at balance date.

30 EVENTS AFTER THE REPORTING PERIOD

Adrian Bridgland - Executive Director since 16 May 2024, promoted to Chief Executive Officer and Director on 1 July 2025.

**SCANTECH LIMITED AND ITS CONTROLLED ENTITIES
CONSOLIDATED ENTITY DISCLOSURE STATEMENT
FOR THE YEAR ENDED 30 JUNE 2025**

Name	Country of Incorporation	Entity Type	Group Interest	Residency	Jurisdiction	Book Value of Investment	
						2025 \$	2024 \$
Coalscan Pty Ltd	Australia	Body Corporate	100%	Australian	N/A	6,393	6,393
Scantech Applications Pty Ltd	Australia	Body Corporate	100%	Australian	N/A	0	0
Mineral Control Instrumentation Pty Limited	Australia	Body Corporate	100%	Australian	N/A	2	2
Scan Technologies Inc (Pennsylvania)	USA	Body Corporate	100%	Foreign	USA	0	0
Scan Technologies Inc (West Virginia)	USA	Body Corporate	100%	Foreign	USA	0	0
Scantech Services Pty Ltd	Australia	Body Corporate	100%	Australian	N/A	0	0
Scantech Properties Pty Ltd	Australia	Body Corporate	100%	Australian	N/A	0	0
Scantech International Pty Ltd	Australia	Body Corporate	100%	Australian	N/A	1,000	1,000
						7,395	7,395

No entities listed above are a trustee, partner or joint venture within the consolidated entity.

Scantech Limited (the 'head entity') and its wholly-owned Australian subsidiaries have formed an income tax consolidated group under the tax consolidation regime.

The above Consolidated Entity Disclosure Statement should be read in conjunction with the accompanying notes.

Directors' Declaration

The Directors of the Company declare that:

1. The financial statements and notes, as set out on Pages 13 to 37, are in accordance with the Corporations Act, 2001 and:
 - (a) Comply with Accounting Standards and the Corporations Regulations 2001; and
 - (b) Give a true and fair view of the financial position as at 30 June 2025 and performance for the year ended on that date of the Consolidated Group;
 - (c) The information disclosed in the attached consolidated entity disclosure statement is true and correct
2. In the Directors' opinion there are reasonable grounds to believe that the Company will be able to pay its debts as and when they become due and payable.
3. The financial report complies with International Financial Reporting Standards issued by the International Accounting Standards Board (IASB) as disclosed in Note 2.

This declaration is made in accordance with a resolution of the Board of Directors.



Director
P. Pedler



Director
A. Bridgland

Dated this 28th day of August 2025

Bentleys SA Audit Partnership

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Independent Audit Report to the members of Scantech Limited

Opinion

We have audited the financial report of Scantech Limited (the Company) and its Controlled Entities (the Group), which comprises the consolidated statement of financial position as at 30 June 2025, the consolidated statement of profit or loss, consolidated statement of other comprehensive income, consolidated statement of changes in equity, consolidated statement of cash flows, and consolidated entity disclosure statement for the year then ended, notes comprising a summary of significant accounting policies and other explanatory information and the directors' declaration.

In our opinion, the accompanying financial report of Scantech Limited and its Controlled Entities is in accordance with the *Corporations Act 2001*, including:

- (a) giving a true and fair view of the Group's financial position as at 30 June 2025 and of its financial performance for the year then ended; and
- (b) complying with Australian Accounting Standards and the *Corporations Regulations 2001*.

Basis for Opinion

We conducted our audit in accordance with Australian Auditing Standards. Our responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of the Financial Report* section of our report. We are independent of the Group in accordance with the auditor independence requirements of the *Corporations Act 2001* and the ethical requirements of the Accounting Professional and Ethical Standards Board's APES 110 *Code of Ethics for Professional Accountants* (the Code) that are relevant to our audit of the financial report in Australia. We have also fulfilled our other ethical responsibilities in accordance with the Code.

We confirm that the independence declaration required by the *Corporations Act 2001*, which has been given to the directors of Scantech Limited, would be in the same terms if given to the directors as at the time of this auditor's report.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Information Other than the Financial Report and Auditor's Report Thereon

The directors are responsible for the other information. The other information comprises the information included in the Group's annual report for the year ended 30 June 2025 but does not include the financial report and our auditor's report thereon. Our opinion on the financial report does not cover the other information and accordingly we do not express any form of assurance conclusion thereon. In connection with our audit of the financial report, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial report, or our knowledge obtained in the audit or otherwise appears to be materially misstated. If, based on the work we have performed, we conclude that there is a material misstatement of this other information, we are required to report that fact. We have nothing to report in this regard.



Responsibilities of the Directors for the Financial Report

The directors of the Company are responsible for the preparation of the financial report that gives a true and fair view in accordance with Australian Accounting Standards and the *Corporations Act 2001* and for such internal control as the directors determine is necessary to enable the preparation of the financial report that gives a true and fair view and is free from material misstatement, whether due to fraud or error.

In preparing the financial report, the directors are responsible for assessing the ability of the Group to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the directors either intend to liquidate the Company or to cease operations, or have no realistic alternative but to do so.

Auditor's Responsibilities for the Audit of the Financial Report

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with the Australian Auditing Standards – Reduced Disclosure Requirements will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

A further description of the auditor's responsibilities for the audit of the financial is located at The Auditing and Assurance Standards Board website at: https://www.auasb.gov.au/auditors_responsibilities/ar4.pdf. This description forms part of our auditor's report.

Bentleys SA Audit Partnership

A handwritten signature in blue ink, appearing to read "David Francis", with a stylized flourish at the end.

DAVID FRANCIS
Partner

Dated this 28th day of August 2025.

