

REACT 2026

2nd International Conference on Responsible Electronics and Circular Technologies

DATES

17 – 18 November 2026

VENUE

Technology and Innovation Centre (TIC)
99 George Street, Glasgow G1 1RD

Day 1

Tuesday 17 November

Single track

09:00

Registration

10:00

Welcome and Opening

10:15

OPENING KEYNOTE

Professor Mike Berners-Lee

Lancaster University & Small World Consulting

11:00

SESSION 1 Sustainability in Industry

Sony

INVITED

Invited Talk

INVITED

Invited Talk

INVITED

Silicon Austria Labs

INVITED

12:00

Lunch and Posters

13:15

KEYNOTE

Dr Margreet de Kok

TNO at Holst Centre, Eindhoven

14:00

SESSION 2 Semiconductors, Electronics Design & Manufacture

Professor Paul Meredith Swansea University

INVITED

Alan Maher TechWorks

INVITED

Paper

PAPER

Paper

PAPER

15:10

Break

15:30

PLENARY

Professor Ian Williams

University of Southampton

E-Waste and Sustainability

16:00

SESSION 2 (CONT.) Semiconductors, Electronics Design & Manufacture

Dr Daniela Iacopino Tyndall National Institute

INVITED

Paper

PAPER

16:40

Poster Session

18:30

SOCIAL PROGRAMME

Civic Welcome Reception

Glasgow City Chambers, George Square (transfer from TIC at 18:00). Welcome address from the Lord Provost of Glasgow, followed by a drinks reception and canapés.

Day 2

Wednesday 18 November

Parallel sessions: Auditorium B and Room 2

09:00 Registration

09:30 **OPENING KEYNOTE**
Dr Nils F. Nissen
 Fraunhofer IZM
The Role of Packaging for Sustainable and Green Electronics

10:15 Coffee Break

10:30

AUDITORIUM B

SESSION 3 New Materials

Dr Conor Boland INVITED
 Dublin City University

Dr Zhe Li INVITED
 Queen Mary University of London

Dr Julianna Panidi INVITED
 University of Edinburgh

Paper PAPER

Paper PAPER

ROOM 2

SESSION 4 Business & Policy / Digital

Neil Greenhalgh INVITED
 Charming Trim

Professor Jin Xuan INVITED
 University of Surrey

Paper PAPER

Paper PAPER

Paper PAPER

12:00 Lunch

12:45

AUDITORIUM B

SESSION 5 Urban Mining

Professor Frances Wall INVITED
 University of Exeter

Professor Sebastien Farnaud INVITED
 Coventry University

Paper PAPER

Paper PAPER

ROOM 2

SESSION 6 Design for Circularity

Invited Talk INVITED

Paper PAPER

Paper PAPER

Paper PAPER

14:00 Posters and Break

15:00

AUDITORIUM B

SESSION 7 Value Retention

Ryan McCuaig INVITED
 Renewable Parts Ltd

Gladys Benghalia INVITED
 NASPIC

Francisco Fourcade INVITED
 Global Electronics Association

ROOM 2

SESSION 8 Life Cycle Assessment

Invited Talk INVITED

Invited Talk INVITED

Paper PAPER

Paper PAPER

16:30 Closing and Awards