



DISCLAIMER

The purpose of this document is to provide general information about Accsys Technologies PLC ("Accsys") and its operations solely to the addressee. By accepting this document the recipient agrees to keep confidential at all times information contained in it or made available in connection with this or any further investigation. This document is for the exclusive use of the persons to whom it is addressed and their advisers and shall not be copied or reproduced (in any form whatsoever) or distributed, communicated or disclosed in whole or in part by recipients to any other person nor should any other person act on it. The recipient has further agreed, on request, to return all documents and other material, including this document, received from Accsys.

The information in this document, which does not purport to be comprehensive, has not been independently verified. Except in the case of fraudulent misrepresentation, no responsibility, liability or obligation is accepted by Access or by any of its officers, employees, advisers or agents as to or in relation to this document or sufficiency of information contained herein or any other written or oral information made available to any interested party or its advisers and any such liability is expressly disclaimed. In particular, but without limitation, no representation, warranty, assurance or undertaking (express or implied) is given by Access or any of its officers, employees or agents as to the accuracy, adequacy, achievement or reasonableness of, and no reliance should be placed on, any projections, estimates, forecasts, targets, prospects or returns contained herein are not a reliable indicator of future performance. Nothing in these materials should be relied upon as a promise or representation as to the future. Information within this document may be price sensitive or inside information and therefore subject to insider dealing and/or market abuse legislation, including pursuant to the Financial Services and Markets Act 2000 and the Criminal Justice Act 1993.

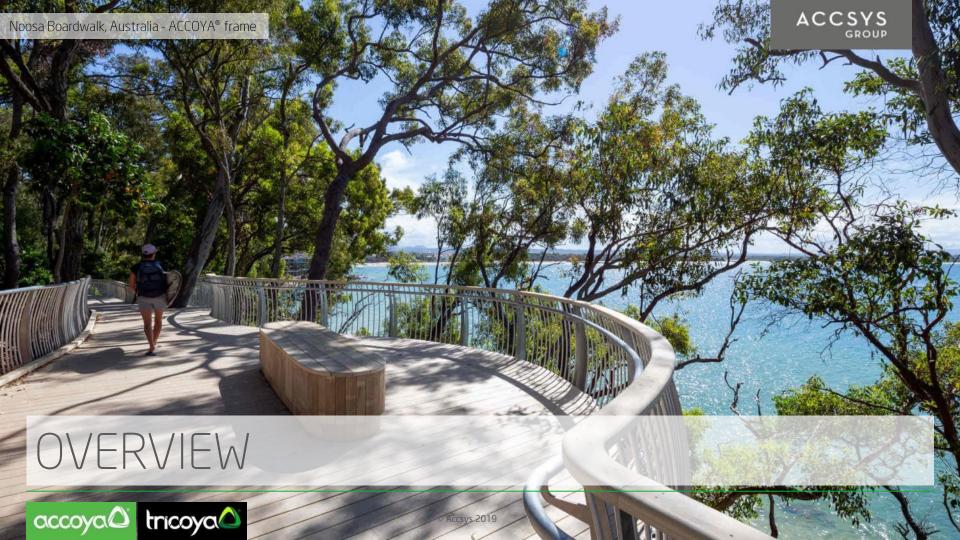
Access gives no undertaking and is under no obligation to provide the recipient with access to any additional information or to update this document or any additional information or to correct any inaccuracies in it which may become apparent, and it reserves the right, without giving reasons, at any time and in any respect to amend anything described in this document.

This document does not constitute in any jurisdiction an invitation or inducement to engage in investment activities or an offer by Accsys or any of its officers, employees, advisers or agents for the sale or purchase of securities or of any of the assets, business or undertaking of Accsys. If you require any investment advice, please consult with a professional financial adviser.

By accepting this document the recipient agrees to be bound by the foregoing limitations.

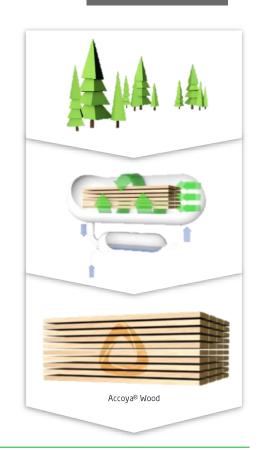
25 JUNE 2019





AT A GLANCE - WHO IS ACCSYS?

- Accsys combines chemistry, technology and ingenuity to create new sustainable options for use in the built environment
- Our proprietary wood acetylation process chemically modifies wood throughout, making it highly durable, stable, and virtually impervious to rot and decay
- Our products: Accoya® solid wood and Tricoya® wood chips (used as a feedstock to manufacture Tricoya® panels by our licensees)
- Products are manufactured from abundantly available, FSC® certified wood species and are Cradle to Cradle Gold certified
- Mass-market end use products include cladding, decking, windows & doors
- Accoya® production plant in Arnhem, NL, with commercial capacity of approximately 60,000m³, and plans to expand further
- Construction in progress for the world's first acetylated wood chip plant in Hull, UK, in a consortium including BP & MEDITE





OVERVIEW

- Strong demand and increased manufacturing capacity driving revenue growth
- Higher volumes, economies of scale, improved margin, higher licence income - increasing profit
- €2.3m underlying EBITDA in H2, leading to growth of €4.4m year on year
- Major Accoya® capacity expansion in Arnhem completed
- Hull Tricoya® plant construction progressing, expected to be operational in mid-2020
- Significant capex investment & positive operating cashflow
- Positive start to new financial year with Board's expectations unchanged

REVENUE

€75.2m +23%

GROSS PROFIT

€18.6m +37%

UNDERLYING EBITDA

€0.9m

2018: (€3.5m)

Year ended March 31 2019 vs year ended March 31 2018



OUR MARKETS

- Sustainability and ecological responsibility are growing trends across all industries and markets
- Our products are more sustainable and better performing than man-made, intensely resource depleting and heavily carbon-polluting alternatives



- Current major end markets are joinery (windows and doors), cladding and decking
- Tricoya® is used to manufacture Tricoya® MDF panels suitable for demanding external applications
 - An MDF Panel, truly durable and stable enough for outside use



49,716m³ Accoya sold in 2019



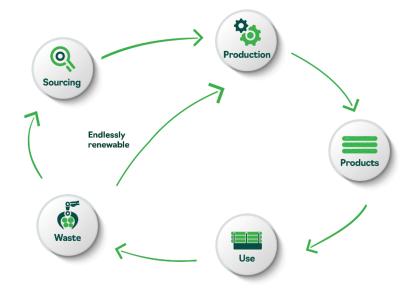
2.6+ million m³ total potential market (Accoya® and Tricoya®)





WHY IS SUSTAINABILITY IMPORTANT?

- Demand growth for sustainable alternatives to man-made and heavy carbon footprint materials
- We give the world a choice to build more sustainably
- Our products fit perfectly into the sustainable circular economy 'bio-cycle', while having the same performance as non-renewable 'techno-cycle' building products
- Consistent and widespread sustainability credentials, with certification from many respected eco-labels
- Accoya® is certified Cradle to Cradle ('C2C') overall Gold level since 2010, with Platinum certification for Material Health, contributing to green building schemes

















STRATEGIC PROGRESS

Accoya® demand continues to exceed increased production:

- Third reactor on stream capacity increased to 60,000m³
- Arnhem plant operating at full capacity from Q4
- 33% increase in sales volumes in H2
- Planning underway for fourth reactor to increase capacity to 80,000m³
- USA plant discussions progressing with potential partner





STRATEGIC PROGRESS

Tricoya® progress:

- Construction work in Hull progressing €28m invested in year
- Expected to be operational mid-2020 calendar year
- Long term profitability remains unchanged
- Expect MEDITE and FINSA will utilise majority of capacity
- 49% increase in sales of Accoya® for production into Tricoya® panels in the year, reflecting strong demand
- Work progressing with PETRONAS Chemical Group (PCG) to evaluate feasibility of a Tricoya® plant in Malaysia







FINANCIAL HIGHLIGHTS



€ million	2019	2018	Change %	H2 2019	H1 2019	H2 2018	H2 2019 v H1 2019 %	H2 2019 v H2 2018 %
Total Group Revenue	75.2	60.9	23%	43.6	31.6	32.6	38%	34%
Gross profit	18.6	13.6	37%	11.6	7.0	8.0	66%	45%
Underlying EBITDA	0.9	(3.5)		2.3	(1.4)	(0.7)		
Underlying loss before tax	(6.2)	(8.8)		(1.7)	(4.5)	(3.6)		
Loss before tax	(7.7)	(10.4)		(2.3)	(5.4)	(3.6)		
Period end net (debt)/cash balance	(50.1)	(3.8)		(50.1)	(34.2)	(3.8)		

Strong financial performance for the year - Group EBITDA H2 - €2.3m

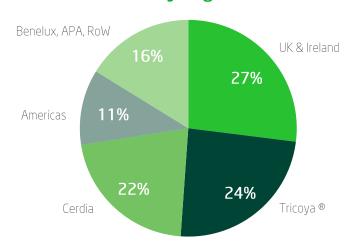


SIGNIFICANT REVENUE GROWTH



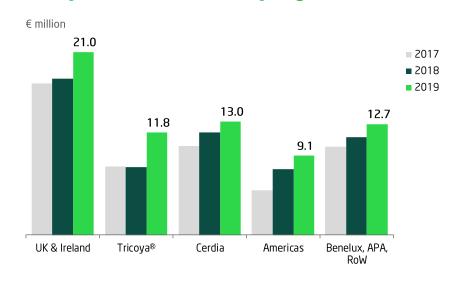
- Revenue growth across all regions Accoya® wood sales up 19% for the year
- 49% increase in volumes to MEDITE & FINSA to support Tricoya® market seeding

Sales volume by region



Total volume sold: 49,716 m³ (2018: 42,676m³)

Accoya® wood revenue by region



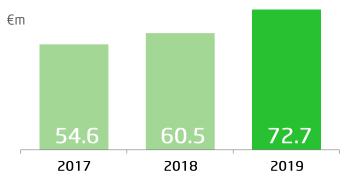


13

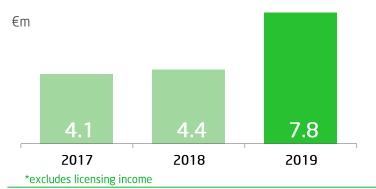
FINANCIAL OVERVIEW



Accoya® segment revenue and manufacturing margin*



Underlying Accoya® segment EBITDA*



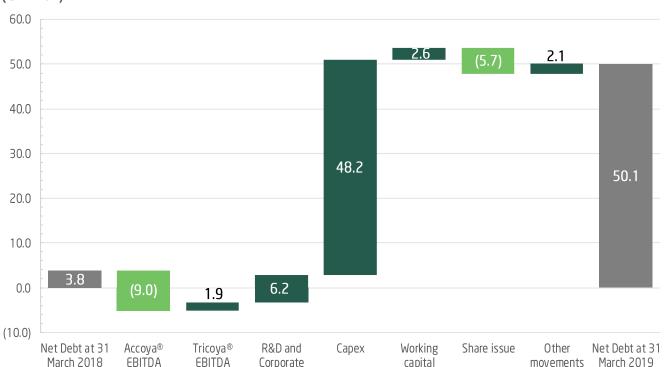
- Group Gross profit up 37%
 - Higher volumes
 - Improved Accoya® gross margin
 - Higher licence income
- H2 2019 showing benefit from Reactor 3 coming on stream:
 - 33% increase in sales volume (vs H1 2019)
 - Accoya® gross margin 26% (H2 2018 : 24%)
 - Group Underlying EBITDA H2 = €2.3m
 (H2 2018 : €0.7m loss)
- 46% of Accoya® volumes for the year sold for Tricoya® market seeding or to Cerdia (lower margin sales)
- 30% Accoya® gross margin continues to be achievable



MOVEMENT IN NET DEBT







Costs

- Strong & improving EBITDA from Accoya®
- Tricoya[®] EBITDA reflects Hull's pre-operating position
- Capex investment in production capacity includes
 - Arnhem 3rd Reactor (€8.4m)
 - Hull plant (€27.8m)
 - Other including net effect of Arnhem Land and Buildings purchase (€12m)
- Effective interest rate decreased by 2%





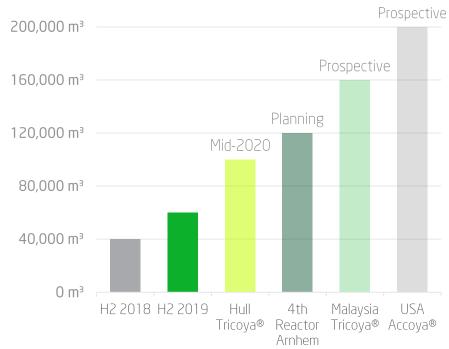


OUTLOOK

- · Positive start to new financial year
- Demand continues to exceed capacity
- 4th Accoya® reactor next opportunity for significant capacity increase
- Focus on developing USA and Malaysia opportunities
- Profitability to benefit from increased capacity
- Continued success by fulfilling key strategic objectives:
 - Practicing manufacturing excellence
 - Growing product demand
 - Building organisational capability
 - Continued technology development

Total Production Capacity Growth









SEGMENTAL ANALYSIS



2019	€m	Accoya®	Tricoya®	R&D and Corporate	Group
Total revenue		73.9	1.2	0.0	75.2
Gross profit		17.9	0.7	0.0	18.6
EBITDA		9.0	(1.9)	(6.2)	0.9
Underlying EBITDA		9.0	(1.9)	(6.2)	0.9
2018	€m	Accoya®	Tricoya®	R&D and Corporate	Group
Total revenue		60.7	0.2	0.0	60.9
Gross profit		13.4	0.2	0.0	13.6
EBITDA	_	4.3	(3.0)	(7.0)	(5.7)



STATEMENT OF FINANCIAL POSITION



€ million	2019	2018
Non-current assets	116.1	71.5
Current assets	36.5	63.5
Current liabilities	(26.4)	(21.4)
Net current assets	10.1	42.1
Non-current liabilities	(52.5)	(40.1)
Net assets	73.7	73.5



CASH FLOW

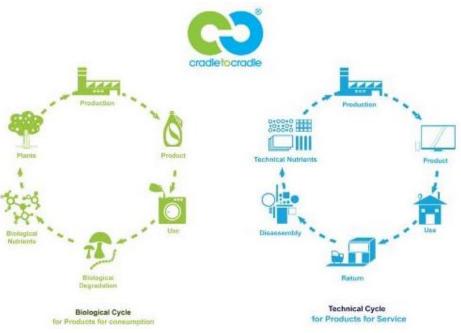


€ million	2019	2018
Cash flow from operating activities before changes in working capital	1.2	(4.5)
Changes in working capital	(2.6)	2.8
Net cash used by operating activities before tax	(1.4)	(1.8)
Tax received/(paid)	1.7	(2.0)
Net cash generated by/(absorbed by) operating activities	0.3	(3.8)
Net cash used in investing activities	(48.8)	(29.8)
Net cash from financing activities	17.8	32.9
Cash at beginning of period	39.7	41.2
Cash at end of period	8.9	39.7



CIRCULAR ECONOMY & C2C



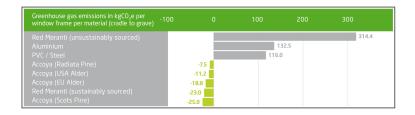


Bio-cycle

- · No waste problem
- (Rapidly) renewable
- Low / negative CO2

Techno-cycle

- Not bio-degradable
- High energy demand if recycled
- · Non renewable
- High CO2





The Cradle to Cradle
Certified™ Product Standard
guides designers and
manufacturers through a
continual improvement
process that looks at a product
through five quality categories
– material health, material
reutilization, renewable
energy and carbon
management, water
stewardship, and social
fairness.

More information at:

http://www.c2ccertified.org/ https://www.accoya.com/sustainability/



