

### LBT INVESTOR CALL TO DISCUSS CCS ACQUISITION

9.00am AEDT, Wednesday 12th January 2022

Adelaide, Australia, 11 January 2022: Australian medical technology company LBT Innovations Limited (ASX: LBT) (LBT or the Company), a leader in medical technology automation using artificial intelligence, announces that the Company will hold an investor conference call at 9.00am AEDT on Wednesday 12 January 2022 to discuss the acquisition of Hettich Holding Beteiligungs-und Verwaltungs-GmbH's 50% shareholding of its Clever Culture Systems joint venture (CCS).

A presentation will be provided by LBT's CEO and Managing Director, Brent Barnes, to discuss the details of the transaction and the strategic benefits for the Company, followed by a Q&A session at the end of the call.

The Company's presentation for the call is attached.

#### How to Access the Investor Call

All attendees must register to attend the call. Please register using the link below. After registering, you will receive a confirmation email about joining the webinar including options to attend via computer or telephone.

https://us06web.zoom.us/webinar/register/WN\_usixtDUeRaKErdlcXv9SWw

A Q&A session will be held at the end of the conference call, in order to participate in this, you will need to join the conference via computer.

### Accessing the Call after the event

A recording of the call will be available on the Investor Centre section of the Company's website for 60 days after the call.

Approved for release by the Chair of the LBT Board.

- ENDS -

#### **About LBT Innovations**

LBT Innovations (LBT) improves patient outcomes by making healthcare more efficient. Based in Adelaide, South Australia, the Company has a history of developing world leading products in microbiology automation. Its first product, MicroStreak®, was a global first in the automation of culture plate specimen processing. The Company's second product, the Automated Plate Assessment System (APAS® Independence) uses LBT's intelligent imaging and machine learning software to automate the imaging, analysis and interpretation of culture plates following incubation. The technology remains the only US FDA-cleared artificial intelligence technology for automated culture plate reading and is being commercialised through LBT's wholly owned subsidiary Clever Culture Systems AG (CCS). Channel partners for the sale and distribution of the APAS® Independence are in place for the United States (Thermo Fisher Scientific, Inc; Exclusive Distributor) and Europe (Beckman Coulter, Inc; Marketing Agent).

#### **INVESTOR ENQUIRIES**

### **LBT Innovations**

**Brent Barnes** 

Chief Executive Officer & Managing Director

Tel: +61 8 8227 1555 E: info@lbtinnovations.com



# LBT to obtain full ownership of Clever Culture Systems (CCS) Transformative acquisition enables full control of APAS® commercialisation

January 2022

ASX code: LBT Ibtinnovations.com

### Disclaimer

This document contains certain forward-looking statements that involve risks and uncertainties. Although we believe that the expectations reflected in the forward-looking statements are reasonable at this time, we can give no assurance that these expectations will prove to be correct.

Given these uncertainties, readers are cautioned not to place undue reliance on any forward-looking statements. Actual results could differ materially from those anticipated in these forward-looking statements due to many important factors, risk and uncertainties including, without limitation, risks associated with estimating potential quantity and timing of sales, risks associated with medical device development and manufacture, risks inherent in the extensive regulatory approval processes mandated by regulatory authorities, delays in clinical trials, future capital needs, general economic uncertainly and other risks detailed from time to time in the Company's announcements to the ASX.

Moreover, there can be no assurance that others will not independently develop similar products or processes or design around patents owned or licensed by the Company, or that patents owned or licensed by the Company will provide meaningful protection or competitive advantages.

All reasonable efforts have been made to provide accurate information, but the Company does not undertake any obligation to release publicly any revisions to any "forward-looking statement" to reflect events or circumstances after the date of this presentation, except as may be required under applicable laws. Recipients should make their own enquiries in relation to any investment decisions from a licensed investment advisor.

#### NOT AN OFFER FOR SECURITIES

This Presentation is not a prospectus, product disclosure statement or other offering document under Australian law (and will not be lodged with ASIC) or any other law. This Presentation does not constitute an offer, invitation, solicitation or recommendation with respect to the purchase or sale of any shares nor does it constitute financial product or investment advice nor take into account your investment objectives, taxation situation, financial situation or needs. An investor must not act on the basis of any matter contained in this Presentation but must make its own assessment of the Company and conduct its own investigations and analysis. Before making an investment in the Company, a prospective investor should consider whether such an investment is appropriate to their particular investment objectives and financial situation and seek appropriate advice, including legal, taxation and financial advice appropriate to their jurisdiction and circumstances.

#### **UNITED STATES**

The Company's securities have not been and will not be registered under the U.S. Securities Act of 1933, as amended (the Securities Act), or under the securities laws of any state or other jurisdiction of the United States. Accordingly, the Company's securities may not be offered or sold, directly or indirectly, within the United States or to, or for the account of benefit of, U.S. Persons (as defined in Regulation S under the Securities Act as amended). This Presentation may not be distributed within the United States or to any person in the United States

### OTHER JURISDICTIONS

This Presentation may only be accessed in other jurisdictions where it is legal to do so.



### Acquiring remaining 50% of CCS Joint Venture

### Transformative acquisition to acquire key strategic asset

### Who is CCS?



Joint venture company **owned 50:50 by LBT and Hettich\*** 

CCS is the **commercialisation entity** for APAS®

### **Transaction Details**

LBT to acquire **Hettich 50% shares**, including **Shareholder loans of A\$17.3m** 

**Purchase Consideration: A\$4.0m** 

- A\$1.0m Cash
- 30.66 Shares
- 8m Options at 25c per share

### Strategic Rationale

Full control of CCS at critical time in APAS® commercialisation

Product launched with global giants **Beckman Coulter** & **Thermo Fisher** 

Simplified ownership opens strategic opportunities

### **Financial Benefits**

Increased APAS® revenue expected to accelerate time to cash breakeven

Cost management plan to be executed post-acquisition

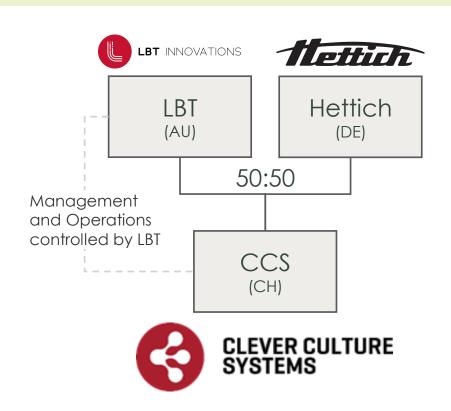
\* Hettich Holding Beteiligungs- und Verwaltungs-GmbH



# Clever Culture Systems history

### LBT to acquire:

- Hettich 50% shareholding in CCS
- Hettich A\$17.3m Shareholder loan
- CCS formed 2013
- 50:50 ownership between LBT and Hettich
- Joint venture to develop and commercialise APAS®
- LBT granted exclusive licence of APAS® technology to CCS
- >A\$30m funded equally to develop APAS® Independence products
- CCS profits distributed between LBT and Hettich





# LBT acquires Hettich's 50% CCS shareholding

### **Mutually beneficial transaction**

Hettich maintain upside through LBT shares and options

### **Transaction Summary**

AUD

Cash Consideration \$1.0m

New LBT Shares \$2.8m (30.66m shares 9.1c per share - 24/12/2021)

LBT Options \$0.2m (8m share options at 0.25c per share; Expiry: 3 years from completion)

**Total Consideration \$4.0m** 

# Acquisition of Hettich's 50% shareholding in CCS

- Hettich Shareholder loans of A\$17.3m assigned to LBT
- No outstanding debt owing to Hettich

# Hettich remains invested in future of APAS® technology through LBT shares

- <10% shareholding post-transaction</p>
- LBT Options at 25c for future investment

# Transaction structure optimised to preserve LBT cash runway

- Post-acquisition cash: ~A\$5.6m
- Research & Development Tax Incentive ~A\$0.8m expected February 2022



# Revenue outgrowing incremental costs

# LBT share of revenue<sup>1</sup> <u>increases by</u> 66% over life of instrument

	Current		Post–acquisition		
AUD 000's	LBT	Hettich	LBT	Change	
Per APAS® Instrument	142	142	284	+100%	
Analysis Module annual license <sup>3</sup>	30	13	43	+43%	
Sales Revenue					
Year 1	172	145	328	+90%	
Life of Instrument (7 years)	352	233	585	+66%	

# LBT operational costs<sup>2</sup> <u>increase</u> by 17% after cost savings

AUD 000's	LBT Post- acquisition	Change
Hettich annual contribution to CCS	2,000	+29%
Post-acquisition cost management plan	(800)	
LBT cost base		
LBT incremental costs (2022)	1,200	+17%
Expected Quarterly cash burn (2022)	2,100	+17%

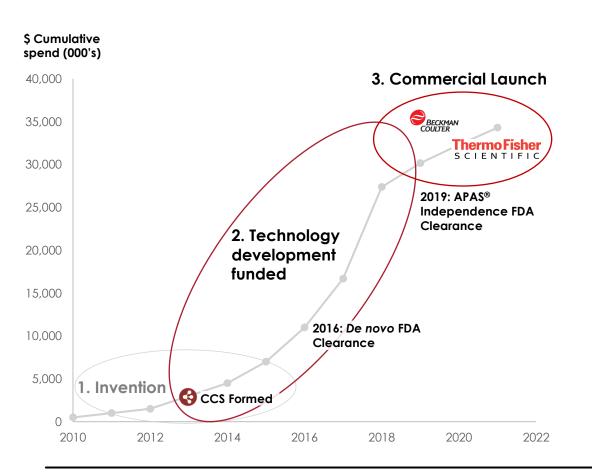
#### Notes:

- 1. Indicative revenue model, figures after expected channel partner margin
- 2. Expected operating costs post-acquisition, Quarterly cash burn excludes profits from instrument sales
- 3. Assumes two Analysis Modules per Instrument



# Major technology investment completed

### De-risked commercial opportunity - Product launched in key markets



# Invention and Product Development Complete

- FDA Clearance of prototype, 2016
- Development of APAS® Independence completed 2018
- Multiple products released to market

### Funding the early sales process

- Product launched in AU. FU and US.
- Sales pipeline growing
- 6 sales to date
- Partners established in key markets



# Right time to acquire CCS

### Acquisition provides full control of strategic asset at critical time



Significant investment complete Product launched with early sales



COVID-19 recovery
Customer access returning
towards pre-pandemic levels



Sales pipeline growing Momentum building with channel partners in place









# Commercial partnerships to scale - US and EU







- US HQ (NYSE: TMO)
- Market Cap. US\$223bn\*
- 5-year Exclusive
   Distribution Agreement,
   includes Maintenance and
   Support services
- United States
- Largest market for clinical microbiology

- US HQ Danaher Corporation (NYSE: DHR)
- Market Cap. U\$\$235bn\*
- 3-year Marketing Agreement
- Europe: France, Germany,
   UK (incl. option to extend)
- Second largest market for clinical microbiology

\*Source: Market Capitalisation data as at 07/09/21



# Sales pipeline growing: 10 Advanced Opportunities

### Product launched with channel partners: >400 qualified opportunities



**United States** 

Thermo Fisher Exclusive Distributor

Total addressable market: >1,500 labs

Qualified Leads<sup>1</sup>: >300

Advanced Opportunities<sup>2</sup>: 4



EU: France, Germany, UK,

**Beckman Coulter Marketing Partner** 

TAM: >500 labs

Qualified Leads<sup>1</sup>: ~70

Advanced Opportunities<sup>2</sup>: 5

"We are very pleased to incorporate the APAS® Independence into our routine clinical workflow, where the instrument will be used daily to automate the reading of our MRSA cultures."

Prof. Hilmar Wisplinghoff
 Labor Wisplinghoff, Germany



TAM: ~50 labs

Qualified Leads<sup>1</sup>: 20

Advanced Opportunities<sup>2</sup>: 1



- 1. Established customer relationship and APAS® buying criteria met
- 2. Advanced opportunities = Evaluation phase or further



APAS® Independence Sales



# Investment highlights and outlook

### Strategic acquisition secures full ownership of APAS® opportunity

### **Operational benefits** - Full control of product strategy

- Enables laser focus on APAS® commercialisation
- Alignment between R&D and commercial teams
- Integration plan in place to realise operational synergies
- Post-acquisition cost management plan in place





### Commercial outlook - Exciting market opportunity

- Large global market opportunity: >U\$\$1bn
- Major partners secured for APAS® commercialisation
- Advanced pipeline of opportunities: 10 laboratories
- Laboratories seeking operational efficiencies COVID infrastructure established





### **LBT Innovations**

16 Anster Street Adelaide SA 5000 +61 (0)8 8227 1555 info@lbtinnovations.com

Ibtinnovations.com