RNS Number: 0174D

Cambridge Cognition Holdings PLC

01 April 2025

1 April 2025

Cambridge Cognition Holdings plc

("Cambridge Cognition", the "Company" or the "Group")

Block Listing Return

The Company makes the following notification pursuant to AIM Rule 29 and Schedule Six of the AIM Rules for Companies, regarding its existing block listings:

Name of applicant:		Cambridge Cognition Holdings plc		
Name of scheme:		Share Options		
Period of return:	From:	1 October 2024	То:	31 March 2025
Number and class of share(s) (amount of stock / debt securities) originally listed and the date of admission:		1,000,000 ordinary shares of £0.01 each in the Company admitted to trading on 23 March 2023		
Balance of unallotted securities under scheme(s) from previous return:		466,316 ordinary shares		
<u>Plus:</u> The amount by which the block scheme(s) has been increased since the date of the last return (if any increase has been applied for):		Nil		
<u>Less:</u> Number of securities issued/allotted under scheme(s) during period:		Nil		
Equals: Balance under scheme(s) not yet issued/allotted at end of period:		466,316 ordinary shares		

Name of contact:	Simon McKeating
Telephone number of contact:	+44 (0)1223 810700

Enquiries:

Cambridge Cognition Holdings plc	Tel: 012 2381 0700			
Rob Baker, Joint Managing Director and Chief Operating Officer	press@camcog.com			
Panmure Liberum Limited (NOMAD and Joint Broker)	Tel: 020 7886 2968			
Freddy Crossley / Will Goode / Mark Rogers	(Corporate Finance)			
Rupert Dearden	(Corporate Broking)			
Dowgate Capital Limited (Joint Broker)	Tel: 020 3903 7715			
David Poutney / James Serjeant				
Hudson Sandler (Financial PR and IR)	Tel: 020 7796 4133			
Dan de Belder / Hattie Dreyfus / Harry Griffiths	cog@hudsonsandler.com			

Notes to Editors

About Cambridge Cognition

Cambridge Cognition is a brain health software group specializing in digital health products that advance brain health research and treatment.

The company offers four core products: CANTAB® assessments-providing scientifically validated, highly sensitive, precise, and objective measures of cognitive function correlated to neural networks; a flexible and proven eCOA platform with an extensive library of instruments, enabling efficient study setup and scalable data capture; rater training services that standardise assessment delivery and scoring across clinical trials and quality assurance tools that ensure data integrity by automatically detecting deviations in administration and scoring saving time and money. These products collectively improve clinical trial

outcomes, enable early patient identification, and enhance global efficiency in healthcare and pharmaceuticals.

For further information, visit: www.cambridgecognition.com

This information is provided by RNS, the news service of the London Stock Exchange. RNS is approved by the Financial Conduct Authority to act as a Primary Information Provider in the United Kingdom. Terms and conditions relating to the use and distribution of this information may apply. For further information, please contact msc/msc/ms.com.

RNS may use your IP address to confirm compliance with the terms and conditions, to analyse how you engage with the information contained in this communication, and to share such analysis on an anonymised basis with others as part of our commercial services. For further information about how RNS and the London Stock Exchange use the personal data you provide us, please see our Privacy Policy.

END

BLREAXDFDAESEFA