

Market Announcement

5 July 2019

Memphasys Limited (ASX: MEM) – Trading Halt

Description

The securities of Memphasys Limited ('MEM') will be placed in trading halt at the request of MEM, pending it releasing an announcement. Unless ASX decides otherwise, the securities will remain in trading halt until the earlier of the commencement of normal trading on Tuesday, 9 July 2019 or when the announcement is released to the market.

Issued by

Cheng Tang

Senior Adviser, Listings Compliance (Melbourne)



5 July 2019

Cheng Tang
Senior Adviser, Listings Compliance (Melbourne)
ASX Compliance Pty Limited
Level 4 North Tower
525 Collins Street
Melbourne Vic 3000

Sent by email - cheng.tang@asx.com.au

Dear Cheng,

REQUEST FOR TRADING HALT

Memphasys Limited (ASX Code: MEM) hereby requests a trading halt on its securities, effective from commencement of trading today and provides the following information in relation to ASX Listing Rule 17.1 -

- The Company is proposing an equity capital raising;
- The Company requests the trading halt to end on the earlier of the commencement of trading on Tuesday 9 July 2019, or when the completion of the equity capital raising announcement referred to above is released to the market;
- The Company is not aware of any reason why the trading halt should not be granted; and
- The Company is not aware of any other information that is necessary to inform the market about the trading halt.

If you have any queries, please do not hesitate to contact me.

Yours sincerely

Memphasys Limited
Andrew Metcalfe
Company Secretary

About Memphasys:

Memphasys Limited (**ASX: MEM**) specialises in biological separations for high value commercial applications. The Company's patented membrane processes in combination with electrophoresis, the application of an electrical potential difference across a fluid, enable the separation of high value substances or contaminants from the fluid in which they are contained.

The main application of the technology is the separation of the most viable sperm cells for artificial reproduction, most particularly for human IVF.