

ASX RELEASE

21 June 2021

4DS RECEIVES IMEC WAFERS

4DS Memory Limited (ASX:4DS) (**4DS** or the **Company**) today announced it has received two sets of wafers from imec.

Second Platform Lot

As previously advised during the quarter imec were finalising the production of the Second Platform Lot and 4DS is pleased to advise eighteen (18) wafers have now been received at its Fremont facilities.

Third Non-Platform Lot

The Company also took the opportunity to utilise spare capacity on imec state-of-the-art commercial production equipment to manufacture a Third Non-Platform Lot comprising of twenty-three (23) wafers. This decision was undertaken to ensure the Company continues to build an extensive data set around the process parameters for its Interface Switching ReRAM technology.

Analysis Commenced

Extensive and time-consuming analysis of both sets of wafers is currently underway and 4DS will report the results of both once they have been finalised between imec and 4DS.

ENDS

Authorised for release by the Board.

Contact information

Investors: David McAuliffe
4DS Memory
+61 408 994 313
david@4dsmemory.com

About 4DS

4DS Memory Limited (ASX: 4DS), with facilities located in Silicon Valley, is a semiconductor development company of non-volatile memory technology, pioneering Interface Switching ReRAM for next generation gigabyte storage in mobile and cloud. Established in 2007, 4DS owns a patented IP portfolio, comprising 30 USA patents granted and 2 patent applications pending and or being filed, which has been developed in-house to create high-density Storage Class Memory. 4DS has a joint development agreement with Western Digital subsidiary HGST, a global storage leader, which accelerates the evolution of 4DS' technology. 4DS also collaborates with imec, a world-leading research and innovation hub in nanoelectronics and digital technologies. The combination of imec's widely acclaimed leadership in microchip technology and profound software and information and communication technology expertise makes them unique.

For more information, please visit www.4dsmemory.com.