

ASX Announcement ([ASX: AXE](#))

9 July 2026

Completion of A\$6.86m Tranche 1 Placement, s708A Notice

Archer Materials Limited (“**Archer**”, the “**Company**”, “**ASX: AXE**”), a quantum company developing technologies in computing, sensing, and medical diagnostics, is pleased to confirm that it has, today, issued 25,407,416 fully paid ordinary shares in the capital of Archer (**Shares**), to raise approximately A\$6.86 million (before expenses) as announced to the ASX on 3 July 2026 (**Tranche 1 Placement**).

An Appendix 2A in respect of the Tranche 1 Placement has been given to ASX.

For the purposes of section 708A(5) of the *Corporations Act 2001* (**Corporations Act**), Archer gives notice that:

- (a) Archer issued the Shares under the Tranche 1 Placement without disclosure to investors under Part 6D.2 of the Corporations Act;
- (b) this notice is being given under section 708A(5)(e) of the Corporations Act;
- (c) as at the date of this notice, Archer has complied with:
 - (i) the provisions of Chapter 2M of the Corporations Act as they apply to Archer; and
 - (ii) sections 674 and 674A of the Corporations Act; and
- (d) except as set out in this notice, as at the date of this notice, there is no “excluded information” of the type referred to in section 708A(7) of the Corporations Act that is required to be disclosed in accordance with section 708A(8) of the Corporations Act.

The Board of Archer authorised this announcement to be given to ASX.

Investor enquiries

Adrian Mulcahy

+61 438 630 422

Adrian.mulcahy@automicgroup.com.au**Media enquiries**

Dylan Mark

+61 475 783 675

dylan.mark@automicgroup.com.au**About Archer**

Archer is a quantum technology company that operates within the semiconductor industry. The Company is developing advanced semiconductor devices, including chips relevant to quantum computing, sensing, and medical diagnostics. Archer utilises its global partnerships to develop these technologies for potential deployment and use across multiple industries.
www.archerx.com.au