

21 July 2025

## Notice under section 708A(5)(e)(i) of Corporations Act 2001 (Cth)

This notice is given by BluGlass Limited (ACN 116 825 793) (**BluGlass** or the **Company**) under section 708A(5)(e)(i) of the Corporations Act 2001 (Cth) (Act).

BluGlass has issued today 9,380,720 new fully paid ordinary shares (**Shares**) at the share price of \$0.00975 per Share under the Employee Incentive Plan as part consideration as share-based payments to advisors and consultants for services provided as detailed in the Appendix 2A released to the ASX today.

BluGlass confirms that:

1. The Shares were issued without disclosure to investors under Part 6D.2 of the Corporations Act;
2. This notice is being given under section 708A(5)(e)(i) of the Act;
3. As at the date of this notice, BluGlass has complied with:
  - (a) the provisions of Chapter 2M of the Act as they apply to BluGlass; and
  - (b) section 674 and 674A of the Act.
4. As at the date of this notice, there is no excluded information of the type referred to in sections 708A(7) and 708A(8) of the Act that is required to be set out in this notice under section 708A(6) of the Act.

For more information, please contact the Company Secretary on +61 0424 641 210.

**Patricia Vanni**  
Company Secretary

*This announcement has been approved for release by the BluGlass Board.*

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**For more information, please contact:** Stefanie Winwood | +61 2 9334 2300 | [swinwood@bluglass.com](mailto:swinwood@bluglass.com)

**BluGlass Limited (ASX:BLG)** is a leading supplier of GaN laser diode products to the global photonics industry, focused on the industrial, defense, bio-medical, and scientific markets.

Listed on the ASX, BluGlass is one of just a handful of end-to-end GaN laser manufacturers globally. Its operations in Australia and the US offer cutting-edge, custom laser diode development and manufacturing, from small-batch custom lasers to medium and high-volume off-the-shelf products.

Its proprietary low temperature, low hydrogen, remote plasma chemical vapour deposition (RPCVD) manufacturing technology and novel device architectures are internationally recognised, and provide the potential to create brighter, better performing lasers to power the devices of tomorrow.