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AIR TRANSPORTATION OF LITHIUM-ION BATTERIES

We **PAG Ltd.**
London, England.

hereby declare that PAG Lithium-Ion batteries contain concentrated lithium equivalence in a quantity not exceeding 8 grams. This quantity is in compliance with Section A45-2* of the Hazardous Substances Standards of the International Civil Aviation Organisation (ICAO). The battery is therefore suitable for air transport as a non-hazardous article.

*Section A-45

Lithium cells or batteries that do not satisfy the following condition will not be in compliance with these guidelines:

- 2) The concentrated lithium content of a lithium or lithium alloy battery with a liquid positive pole must not exceed 1 gram. The concentrated lithium content of a lithium or lithium alloy battery with a solid positive pole must not exceed 2 grams. The concentrated lithium content of a lithium-ion battery must not exceed 8 grams.

Signed for and on behalf of PAG Ltd.

A handwritten signature in black ink, appearing to read 'Alan Lavender'. The signature is written in a cursive, flowing style.

Alan Lavender
Chief Executive.

Date: 18.06.03