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intrinsic microstructural features and their effects, the fundamental mechanisms contributing to strength, ductility, fracture toughness, and overall anisotropy in mechanical properties of these alloys.

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Introduction

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foundations of the technological
processes for melting, casting,
forming, heat treatment, and welding
of Al-Li alloys. It contains a critical

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survey of the research in the field and presents data on commercial Al–Li alloys, their phase composition, microstructure, and heat treatment of the ingots, sheets, forgings, and welds of Al–Li alloys.

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Aluminium–lithium alloys (Al–Li alloys) are a set of alloys of aluminium and lithium, often also including copper and zirconium. Since lithium is the least dense elemental metal, these alloys are significantly less dense than

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aluminium. Commercial Al–Li alloys contain up to 2.45% by mass of lithium.

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