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Attention: News editors, producers, correspondents.

For Immediate Release

Media Release

Incat Tasmania awarded a contract to build a 76 metre high speed catamaran for South Korea

Australian high speed craft specialist Incat Tasmania is pleased to announce a contract to build a new fast ferry for Daezer Construction of South Korea.

Work on the new 76 metre craft has already commenced with delivery scheduled for the first quarter of 2023.

The high speed ferry will operate for Daezer on the line between Pohang and Ulleung, an island 117 nautical miles off the eastern coast of South Korea where the main economic activity is tourism.

Incat Tasmania Chairman Robert Clifford says Incat is no stranger to South Korean waters having delivered its first vessel to the region in 1995, the still highly regarded, Incat hull 037, Sunflower. "Sunflower served Ulleung island for 25 years and was only recently retired by Daezer in compliance with South Korean ship age limits.

"This new craft will benefit from Incat's evolved tried and proven hullform, with its new bow arrangement and will lead the local market in terms of seakeeping for vessels of its size. The 76 metre is expected to be a successful model for the future with the first of this type due for delivery to another South Korean operator, SeaWorld Express Ferries, at the end of March this year" he says.

Incat Tasmania CEO Tim Burnell says that in these continuing days of Covid-19, this new order is exceptionally good news for the yard. "At Incat we are fortunate to have the best quality, most highly experienced workforce in the global fast ferry industry and we are pleased to add this new vessel to those recently delivered to our customers around the world."



Incat 76 metre High Speed Craft principal particulars

Builder: Incat Tasmania

Design: Revolution Design

Operator: Daezer Construction

Route: Pohang-Ulleung

Length: 75.7 metres

Breadth: 20.6 metres

Draught: 2.35 metres

Deadweight: 175 tonnes

Passengers & crew: 990

Cargo: 248m2

Speed: 45 knots approx

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