



Broquet goes fishing

TASA fishing fleet sees fuel savings of up to 9%

Following over 18 months of successful testing with vessels belonging to Tecnologica de Alimentos SA (TASA), a major fishing company based in Lima, Peru, Broquet International Ltd initially supplied their fuel saving devices for installation on the main and auxiliary



engines of over 60 trawlers with engines ranging in size from 450 HP to 2,500 HP. TASA. As of July 2013 the total number of Broquet units supplied for main engine has increased to 77.

Apart from having one of the largest fishing fleets in South America, TASA is also the number one fish oil and fishmeal producing company worldwide with 16 Processing Plants. As a result of the fuel savings on the vessel's main engines, Broquet's fuel catalyst units have now also been installed on over 60

generators and pumps in use by the company.

This now brings the total number of Broquet fuel saving units supplied to TASA to 137.

Fuel savings of up to 9% were recorded during the 18 month trial, together with reductions in stack emissions and stack temperatures. Fitting of the Broquet units to the fleet has not only brought significant financial savings on fuel costs, but also important reductions in maintenance costs, with the virtual elimination of carbon deposits within the engine. Sustainability objectives will also be met with a 2.25 tonne reduction in CO2 for every tonne of fuel saved.

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