

New Plymouth's Fitzroy Engineering Signs Off On Queensland Process Plant

The oil recycling process module, constructed at Fitzroy's New Plymouth base for Northern Oil Refining, is 30 metres high, 30m long and 18m wide.

HASTINGS, HAWKE'S BAY, NEW ZEALAND, December 15, 2014 /EINPresswire.com/ -- New Plymouth's Fitzroy Engineering Signs Off On Queensland Process Plant

Pressure vessel specialist Fitzroy Engineering of New Plymouth has signed off on the oil recycling process module for the Northern Oil Refinery project in Queensland. It is the largest single piece of heavy engineering ever to leave New Zealand.

The oil recycling process module, constructed at Fitzroy's New Plymouth base for Northern Oil Refining, is 30 metres high, 30m long and 18m wide.

Northern Oil Refineries is a joint venture in Gladstone between Southern Oil Refining and JJ Richards & Sons. It process up to 100 million litres per year of waste lubricant oil from mining and agricultural machinery, transport vehicles and cars. The output is approximately 60 million litres of high quality hydrocarbon-based oils for re-blending and re-use in the Australian lubricating market.

Fitzroy acted as the engineering, procurement and construction contractor for the project. In addition to fabrication of the processing module, Fitzroy established the site, constructing the tank farm, piping and balance of plant in Gladstone. It drew on the resources of its parent, Dialog Group Berhad of Malaysia.

Isaac on Industry in New Zealand - With Peter Isaac ©MSCNewsWire

Max Farndale Manufacturers Success Connection 64 6 870 4506 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/239755009 EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something

we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.