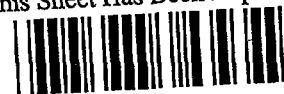


ABSTRACT**"Condensing a vapour from a stream of air"**

A condenser for condensing a vapour from a stream of air containing said vapour comprises a housing, an air inlet pipe for introducing a stream of air into the interior of the housing, a condenser arrangement located in the housing and connected to the air inlet pipe so that the stream of air flows through the condenser arrangement into the interior of the housing, and coolant supply means for supplying coolant to the condenser arrangement through a coolant supply pipe and for removing coolant from the condenser arrangement through a coolant outlet pipe. A sensor is provided to sense the temperature of the air at the outlet of the condenser arrangement and the coolant supply means is responsive to signals from the sensor to adjust the flow rate and/or temperature of the coolant supplied to the condenser arrangement to maintain the sensed temperature just above the freezing point of the condensate formed by the condenser arrangement.

[Fig. 1]

This Sheet Has Been Replaced



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