

ABSTRACT**A DEVICE FOR REDUCING LIQUID INGRESS INTO A TUBE
AND****5 AN ASSEMBLY COMPRISING SAID DEVICE AND SAID TUBE**

Various embodiments provide a device for reducing liquid ingress into a tube. The device comprises a coupling portion, a guiding channel portion and a diverting channel portion. The coupling portion is adapted to couple the device to the tube. The guiding channel portion is adapted to receive gas and liquid moving relatively towards an inlet of the device. The diverting channel portion is adapted to divert the liquid away from an inlet of the tube. The diverting channel portion is in fluid communication with the guiding channel portion. The guiding channel portion is configured in use to guide the gas into the inlet of the tube, but guide the liquid into an inlet of the diverting channel portion. Various embodiments provide an assembly comprising said device and said tube.

FIGURE 2