§ 154.1335 Pressure and vacuum protection.

(a) Each cargo tank must have the following:
   (1) A pressure gauge that:
      (i) Monitors the vapor space;
      (ii) Is readable at the tank; and
      (iii) Has remote readouts at the cargo control station.
   (2) The vessel must have at least one high pressure alarm that:
      (1) Actuates before the pressure in any cargo tank exceeds the maximum pressure specially approved by the Commandant (CG–OES); and
      (2) Actuates an audible and visual alarm at the cargo control station, and a remote group alarm in the wheelhouse.
   (c) If vacuum protection is required under §154.804, the vessel must have at least one low pressure alarm that:
      (1) Actuates before the pressure in any cargo tank falls below the minimum pressure specially approved by the Commandant (CG–522); and
      (2) Actuates an audible and visual alarm at the cargo control station, and a remote group alarm in the wheelhouse.
   (d) At least one pressure gauge must be fitted on each:
      (1) Enclosed hold;