~~What is claimed is:~~CLAIMS

~~1. A refrigerated container, comprising:~~

~~an interior space defined by a floor, a top disposed opposite the floor, a front wall extending between the floor and the top, a rear wall disposed opposite the front wall and extending between the floor and the top, and a pair of side walls extending between the floor and the top and extending between the front wall and the rear wall; and~~

~~a ventilation system, comprising:~~

~~a vent door being movably disposed on at least one of the floor, the front wall, and a side wall of the pair of side walls, the vent door being movable between a closed position and an open position.~~

~~2. The refrigerated container of claim 1, wherein the ventilation system, further comprising:~~

~~a leak sensor disposed within the interior space and arranged to provide a signal indicative of a concentration of a refrigerant within the interior space, and~~

~~an actuator arranged to facilitate movement of the vent door between the closed position and the open position.~~

~~3. The refrigerated container of claim 2, wherein a flow equalization area is defined by at least one of the floor, the front wall, and the side wall of the pair of side walls.~~

~~4. The refrigerated container of claim 2, wherein the ventilation system, further comprising:~~

~~a controller arranged to receive the signal.~~

~~5. The refrigerated container of claim 4, wherein the controller is programmed to command the actuator to move the vent door from the closed position towards the open position, responsive to the signal being indicative of the concentration of the refrigerant within the interior space being greater than a threshold concentration.~~

~~6. The refrigerated container of claim 4, wherein the controller is programmed to output for display an indicator, responsive to the signal being indicative of the concentration of the refrigerant within the interior space being greater than a threshold concentration.~~

~~7. A refrigerated container, comprising:~~

~~a front wall extending between a floor and a top, a rear wall disposed opposite the front wall and extending between the floor and the top, and a pair of side walls extending between the floor and the top and extending between the front wall and the rear wall; and~~

~~a ventilation system, comprising:~~

~~an injection port extending through at least one of the front wall, the rear wall, and a side wall of the pair of side walls, and~~

~~a vent port spaced apart from the injection port, the vent port extending through at least one of the front wall, the rear wall, and a side wall of the pair of side walls.~~

~~8. The refrigerated container of claim 7, further comprising:~~

~~a leak sensor arranged to provide a signal indicative of a concentration of a refrigerant within an interior space of the refrigerated container, and~~

~~a controller arranged to receive the signal.~~

~~9. The refrigerated container of claim 8, wherein the vent port is disposed proximate the floor.~~

~~10. The refrigerated container of claim 8, wherein the controller is programmed to output for display an indicator, responsive to the signal being indicative of the concentration of the refrigerant within the interior space being greater than a threshold.~~

~~11. The refrigerated container of claim 10, wherein a compressor is arranged to apply an airflow through the injection port and into the interior space.~~

~~12. The refrigerated container of claim 11, wherein at least a portion of the refrigerant within the interior space, vents through the vent port responsive to a pressure within the interior space being greater than a threshold pressure.~~

~~13~~1. A refrigerated container (10) including a ventilation system (20), the ventilation system comprising:

a leak sensor (52) disposed within an interior space (16) of ~~a~~ the refrigerated container (10) and arranged to provide a signal indicative of a concentration of a refrigerant (18) within the interior space;

a controller (56) arranged to receive the signal; ~~and~~

~~at least one of~~ an injection port (70);

~~and~~ a vent door (50) disposed on at least one of a floor(30), a front wall (32), and a side wall (38) of the refrigerated container (10); and

a compressor (74) fluidly connected to the injection port (70), wherein the compressor (74) is arranged to apply an airflow through the injection port (70) and into the interior space (16) to pressurize the refrigerated container (10) with air.

~~14~~2. The ~~ventilation system~~ refrigerated container (10) of claim ~~13~~1, wherein the injection port (70) extends through at least one of the front wall (32) and the side wall (38).

~~15~~3. The ~~ventilation system~~ refrigerated container (10) of claim ~~1~~31 or 2, wherein the vent door (50) is movable between a closed position and an open position.

~~16~~4. The ~~ventilation system~~ refrigerated container (10) of claim ~~15~~3, further comprising:

an actuator (54) arranged to facilitate movement of the vent door (50) between the closed position towards the open position.

~~17~~5. The ~~ventilation system~~ refrigerated container (10) of claim ~~16~~4, wherein the controller (56) is programmed to command the actuator (54) to move the vent door (50) from the closed position towards the open position, responsive to the signal being indicative of the concentration of the refrigerant (18) within the interior space (16) being greater than a threshold concentration.

~~18. The ventilation system of claim 14, further comprising:~~

~~a compressor fluidly connected to the injection port.~~

~~19~~6. The ~~ventilation system~~ refrigerated container (10) of any preceding claim ~~18~~, wherein the controller is programmed to command the compressor to apply an airflow through the injection port and into the interior space, responsive to the signal being indicative of the concentration of the refrigerant within the interior space being greater than a threshold concentration.