intended to be part of this disclosure, and are intended to be within the spirit and scope of the present disclosure. Accordingly, the foregoing description and drawings are by way of example only.

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CLAIMS

1. A device comprising:

a first conduit configured to be in fluid communication with a first space when the device is installed in a barrier separating the first space and a second space;

a second conduit having an opening that can permit fluid communication between the second conduit and the second space when the device is installed in the barrier, wherein the second conduit is in fluid communication with the first conduit, and an angle of inclination of the second conduit is adjustable with respect to a horizontal reference plane such that a first region of the second conduit is vertically lower than a second, vertically higher region of the second conduit, and the angle of inclination of the second conduit is adjustable within a plane; and

at least one movable element movable within the second conduit from the first, vertically lower region to the second, vertically higher region in response to a differential fluid pressure between the first and second spaces; wherein

the angle of inclination of the second conduit is adjustable independently from an angle of inclination of the first conduit.

2. The device of claim 1, wherein the plane in which the second conduit is adjustable is a vertical plane.

3. The device of claim 1, further comprising a differential pressure set point indicator configured to correlate each of a plurality of angles of inclination of the second conduit with respect to the horizontal reference plane to a respective threshold differential pressure between the first and second spaces.

4. The device of claim 3, wherein the threshold differential pressure is a threshold differential pressure that is sufficient to cause the at least one movable

element to move from the first, lower region of the conduit to the second, higher region.

5. The device of claim 1, wherein the second, higher region is farther from the barrier than the first, lower region.

6. The device of claim 1, wherein the second, higher region is closer to the barrier than the first, lower region.

7. The device of claim 1, further comprising a yoke body adapted to be coupled to the barrier.

8. The device of claim 1, further comprising a turret arrangement which permits the adjustment of the angle of inclination of the second conduit.

9. The device of claim 1, wherein the device is installed in the barrier.

10. The device of claim 1, wherein the angle of inclination of the second conduit is adjustable within only one plane.

11. The device of claim 1, wherein a center of the opening in the second conduit is offset from a center axis of the second conduit.

12. The device of claim 1, wherein the center of the opening in the second conduit is substantially aligned with an axis along which the movable element moves in the second conduit.

13. The device of claim 1, wherein the barrier comprises a wall.

14. A device comprising:

a first conduit configured to be in fluid communication with a first space when the device is installed in a barrier separating the first space and a second space;

a second conduit having an opening that can permit fluid communication between the second conduit and the second space when the device is installed in the barrier, wherein the second conduit is in fluid communication with the first conduit, and an angle of inclination of the second conduit is adjustable with respect to a horizontal reference plan such that a first region of the second conduit is vertically lower than a second, vertically higher region of the second conduit, and the angle of inclination of the second conduit is adjustable within a plane; and

at least one movable element movable within the second conduit from the first, vertically lower region to the second, vertically higher region in response to a differential pressure between the first and second spaces; wherein

the angle of inclination of the second conduit is adjustable without changing the angle of inclination of the first conduit.

15. The device of claim 14, wherein the plane is a vertical plane.

16. The device of claim 14, further comprising a differential pressure set point indicator configured to correlate each of a plurality of angles of inclination of the second conduit with respect to the horizontal reference plane to a respective threshold differential pressure between the first and second spaces.

17. The device of claim 14, wherein the second, higher region is farther from the barrier than the first, lower region.

18. The device of claim 14, further comprising a turret arrangement which permits the adjustment of the angle of inclination of the second conduit.

19. The device of claim 14, wherein the angle of inclination of the second conduit is adjustable within only one plane.

20. The device of claim 14, wherein a center of the opening in the second conduit is offset from a center axis of the second conduit.

21. The device of claim 14, wherein the center of the opening in the second conduit is substantially aligned with an axis along which the movable element moves in the second conduit.

22. The device of claim 14, wherein the barrier comprises a wall.

23. A device comprising:

a first conduit to be in fluid communication with a first space when the device is installed in a wall separating the first space and a second space, the wall having a first side facing the first space and a second side facing a second space;

a second conduit to be in fluid communication with the second space when the device is installed in the wall, wherein the second conduit is in fluid communication with the first conduit, and an angle of inclination of the second conduit is adjustable with respect to a horizontal reference plan such that a first region of the second conduit is vertically lower than a second, vertically higher region of the second conduit, and the angle of inclination of the second conduit is adjustable within a plane; and

at least one movable element movable within the second conduit from the first, vertically lower region to the second, vertically higher region in response to a differential pressure between the first and second spaces; wherein

the angle of inclination of the second conduit is adjustable from only the second side of the wall.

24. A device comprising:

a first conduit configured to be in fluid communication with a first space when the device is installed in a wall separating the first space and a second space;

a second conduit having an opening that permits fluid communication between the second conduit and the second space when the device is installed in the wall, wherein the second conduit is in fluid communication with the first conduit, and an angle of inclination of the second conduit is adjustable with respect to a horizontal reference plane such that a first region of the second conduit is vertically lower than a second, vertically higher region of the second conduit, and the angle of inclination of the second conduit is adjustable; and

at least one ball movable within the second conduit from the first, vertically lower region to the second, vertically higher region in response to a differential fluid pressure between the first and second spaces; wherein

a center axis of the opening of the second conduit is offset from a center axis of the conduit.

25. The device of claim 24, wherein the opening is circular.

26. The device of claim 25, wherein the conduit is cylindrical.

27. The device of claim 26, wherein the center axis of the opening is aligned with an axis along which a center of the ball travels.