What is claimed is:

1. A connector unit which may be used for connecting one, two, three or more structures, at least one of which is a moveable structure previously certified for pharmaceutical manufacturing or patient care, comprising:

a aligning system that moves a first wall of a first structure and a second wall of a second structure such that both structures are in mutual contact, and aligns openings in the first and second structures by the same movement that brings the walls of the first and second structures into mutual contact;

a seal or sealing system for sealing the openings in the two aligned structures from the environment by means of an airtight seal or airtight sealing system; and

a fastening system to prevent relative movement of the two or three or more structures in mutual contact or damage to the seals or sealing system.

2. A connector unit according to claim 1, wherein the 2, 3, or more structures to be connected further include at least one of the following: a clean room, isolation cubicle, containment cubicle, pod, module, unit, building, corridor, hallway, mobile structure, and access structure.

3. The connector unit according to Claim 1 or 2, wherein (1) the connection between two, three, or more structures is removable, separable, and subsequently reconnectable; or (2) the seal or sealing system that seals the aligned openings between the two, three, or more structures from the environment is reversible.

4. The connector unit according to any one of claims 1 to 3, wherein the seal or sealing system that seals the aligned openings between the two, three, or more structures from the environment further includes at least one of an induction seal, a cap seal, a BODOK seal, a Bridgman seal, a compression seal fitting, a diaphragm seal, a magnetic fluid seal, a gasket, a flange gasket, an o-ring, an o-ring boss seal, a glass-ceramic and metal seal, a piston ring, a hose coupling, an airtight seal, a hydrostatic seal, a hydrodynamic seal, a Labyrinth seal, an end face seals, a plug, a radial shaft seal, a siphon type trap, a split type mechanical seal, a wiper seal, a dry gas seal, or an EXITEX seal.

5. The connector unit according to any one of claims 1 to 4, wherein the fastening system further includes at least one of the following: a fastener, a spring load, a bolt, a magnetic coupling, a bayonet coupling, or a fastener.

6. A connector unit according to any one of claims 1 to 5, wherein volume of the seal between two, three, or more structures is the same as volume of a groove on an opposite surface.

7. A connector unit according to any one of claims 1 to 6, wherein the seal encloses an opening between two, three, or more structures and provides an airtight seal.

8. A method for connecting two, three, or more structures using a connector unit which may be used for connecting one, two, three or more structures, at least one of the two, three, or more structures being a moveable structure certifiable for pharmaceutical manufacturing or patient care, comprising:

a step of obtaining at least a first mobile structure of the two, three, or more structures, which is certifiable for pharmaceutical manufacturing or patient care, having a first opening in a first wall adapted to connect to a second opening in a second wall of a second structure of the two, three or more structures;

a step of moving the first wall of the first structure and the second wall of the second structure to be in mutual contact, and aligning the openings in the first and second structures by the same movement that moves the walls of the first and second structures into mutual contact, using a aligning system;

a step of attaching the two, three or more structures to prevent relative movement of the two, three or more structures or damage to the seals or sealing system; and

a step of sealing the openings in the two aligned structures from the environment by means of an airtight seal or airtight sealing system;

wherein connector units may be used to connect one, two, three or more already certified pharmaceutical manufacturing or patient care units.

9. The method according to claim 8, wherein the at least one of the two, three, or more

structures is a clean room, isolation cubicle, containment cubicle, pod, module, unit, building, corridor, hallway, mobile structure, or access structure.

10. The method according to Claim 8 or 9, wherein (1) the connection between the two, three, or more structures is removable, separable, and subsequently reconnectable; and (2) the seal or sealing system that seals the aligned openings between the two, three, or more structures from the environment is reversible.

11. The method according to any one of claims 8 to 10, wherein the seal or sealing system that seals the aligned openings between the two, three, or more structures from the environment further includes at least one of an induction seal, a cap seal, a BODOK seal, a Bridgman seal, a compression seal fitting, a diaphragm seal, a magnetic fluid seal, a gasket, a flange gasket, an o-ring, an o-ring boss seal, a glass-ceramic and metal seal, a piston ring, a hose coupling, an airtight seal, a hydrostatic seal, a hydrodynamic seal, a Labyrinth seal, an end face seals, a plug, a radial shaft seal, a siphon type trap, a split type mechanical seal, a wiper seal, a dry gas seal, or an EXITEX seal.

12. The method according to any one of claims 8 to 11, wherein the fastening system further includes at least one of the following: a fastener, a spring load, a bolt, a magnetic coupling, a bayonet coupling, or a retainer.

13. The method according to any one of claims 8 to 12, wherein the volume of the seal between the two, three, or more structures is the same as the volume of the groove on the opposite surface.

14. The method according to any one of claims 8 to 13, wherein the seal encloses the opening between the two, three, or more structures and provides an airtight seal.