What is claimed is:

1. A flow control apparatus comprising:

a guide housing having one or more ports extending therethrough and a guide bore;

a breakable bond; and

a platform having a lower surface and an upper surface, one or more pistons extending from the upper surface, and a guide projection extending into the guide bore in a first bonded configuration, the breakable bond being between the guide housing and the guide projection, the platform transitionable from

athe first bonded configuration wherein the one or more pistons are at least partially received in the one or more ports of the guide housing, thereby fluidically sealing the one or more ports, the platform being restrained from movement relative the guide housing by the breakable bond, to

a breaking configuration wherein the platform is moveable a predetermined distance axially with respect to the height of the piston toward the guide housing upon experiencing a predetermined pressure upon the lower surface of the platform sufficient to break the breakable bond, thereafter to

an opening configuration wherein the platform is moved a second predetermined distance axially with respect to the height of the piston away from the guide housing and the one or more pistons are displaced from the one or more ports upon experiencing a second predetermined pressure upon the upper surface of the platform, thereby fluidically opening the one or more ports, and thereafter to

a misaligned configuration wherein the platform is displaced with respect to the guide housing and wherein the one or more pistons are misaligned with respect to the one or more ports.

2. The flow control apparatus of claim 1, wherein in the misaligned configuration the one or more ports are permanently fluidically opened.

3. The flow control apparatus of claim 1, wherein the guide housing has a guide bore, the platform has a guide projection, the guide projection extending into the guide bore in the first bonded configurationthe guide bore has a j-slot.

4. The flow control apparatus of claim 1, the guide bore has a groove, and the guide projection has an extension extending into the groove for transitioning between the opening configuration and the misaligned configuration.

5. The flow control apparatus of claim ~~1~~4, the groove and the extension extending into the groove causes a twisting motion of the platform when transitioning between the opening configuration and the misaligned configuration.

6. The flow control apparatus of claim 1, wherein the breakable bond is one or more of a shear pin, set pin, adhesive, and/or a combination thereof.

7. A method for opening a plurality of ports comprising:

(a) embedding one or more flow control devices in a tubular, wherein the one or more flow control devices each comprises

a guide housing having one or more ports of the plurality of ports extending therethrough and a guide bore,

a breakable bond, and

a platform having a lower surface and an upper surface, one or more pistons extending from the upper surface, and a guide projection extending into the guide bore, the breakable bond being between the guide housing and the guide projection, the platform transitionable from

a first bonded configuration wherein the one or more pistons are at least partially received in the one or more ports of the guide housing, thereby fluidically sealing the one or more ports, the platform being restrained from movement relative the guide housing by the breakable bond, to

breaking configuration wherein the platform is moveable a predetermined distance axially with respect to the height of the piston toward the guide housing upon experiencing a predetermined pressure upon the lower surface of the platform sufficient to break the breakable bond, thereafter to

an opening configuration wherein the platform is moved a second

predetermined distance axially with respect to the height of the piston away from the guide housing and the one or more pistons are displaced from the one or more ports upon experiencing a second predetermined pressure upon the upper surface of the platform, thereby fluidically opening the one or more ports, and thereafter to

a misaligned configuration wherein the platform is displaced with respect to the guide housing and wherein the one or more pistons are misaligned with respect to the one or more ports,

(b) applying a predetermined pressure within the tubular;

(c) breaking the breakable ~~a~~ bond on the guide housing and the platform with the one or more pistons of the one or more flow control device;

(d) moving the platform away from the guide housing axially with respect to the height of the piston;

(e) moving the piston to a predetermined maximum position; and

(f) allowing the predetermined pressure to build up to a threshold.

8. The method of claim 7, wherein allowing a second~~the~~ predetermined pressure to build up to a threshold causes the one or more flow control device to become permanently fluidically opened.

9. A system comprising:

a tubular disposed in a wellbore, the tubular having a wall and an inner bore;

an inflow control device embedded in the wall of the tubular, the inflow control device comprising:

a guide housing having one or more ports extending therethrough and a guide bore;

a breakable bond; and

a platform having a lower surface and an upper surface, one or more pistons extending from the upper surface, and a projection extending into the guide bore in a first bonded configuration, the breakable bond being between the guide housing and the guide projection, the platform transitionable from

~~a~~the first bonded configuration wherein the one or more pistons are at least partially received in the one or more ports of the guide housing, thereby fluidically sealing

the one or more ports, the platform being restrained from movement relative the guide housing by the breakable bond, to

a breaking configuration wherein the platform is moveable a predetermined distance axially with respect to the height of the piston toward the guide housing upon experiencing a predetermined pressure upon the lower surface of the platform sufficient to break the breakable bond, thereafter to

an opening configuration wherein the platform is moved a second predetermined distance axially with respect to the height of the piston away from the guide housing and the one or more pistons are displaced from the one or more ports upon experiencing a second predetermined pressure upon the upper surface of the platform, thereby fluidically opening the one or more ports, and thereafter to

a misaligned configuration wherein the platform is displaced with respect to the guide housing and wherein the one or more pistons are misaligned with respect to the one or more ports.

10. The system of claim 9, wherein in the misaligned configuration the one or more ports are permanently fluidically opened.

11. The system of claim 9, wherein ~~the guide housing has a guide bore, the platform has a guide projection, the guide projection extending into the guide bore in the first bonded configuration~~ the guide bore has a j-slot.

12. The system of claim 9, the guide bore has a groove, and the guide projection has an extension extending into the groove for transitioning between the opening configuration to the misaligned configuration.

13. The system of claim ~~9~~12, the groove and the extension extending into the groove causes a twisting motion of the platform when transitioning between the opening configuration to the misaligned configuration.

14. The system of claim 9, wherein the breakable bond is one or more of a shear pin, set pin, adhesive, and/or a combination thereof.