CLAIMS:

1. A urinal deodoriser cartridge assembly comprising:

an outer body sized for placement in a urinal; and

an insert configured for insertion into and removable retention within, the outer body, and to retain a deodorising block;

the assembly being adapted to permit contact between urinal liquids and the deodorising block by a base of the insert being positionable to contact a surface of the urinal, the base being positionable through movement of the insert within the outer body whilst remaining removably retained therewithin.

2. A urinal deodoriser cartridge assembly according to claim 1, wherein a plurality of braces protrude inwardly from a wall of the insert such that a deodorising block can be retained between said braces.

3. A urinal deodoriser cartridge assembly according to any of claims 1 and 2, wherein a deodorising block is provided in the insert.

4. A urinal deodoriser cartridge assembly according to claim 3, wherein the insert and the deodorising block are provided as a replaceable refill.

5. A urinal deodoriser cartridge assembly according to claim 2 or claim 3, wherein the deodorising block comprises a bio-enzymatic material which is soluble in urinal liquids.

6. A urinal deodoriser cartridge assembly according to any of claims 1 to 5, further comprising a plurality of ventilation shafts formed in the outer body.

7. A urinal deodoriser cartridge assembly according to any of claims 1 to 6, wherein

the outer body comprises a shell having a wall sized for placement in the urinal, and a plurality of supports extending from the wall and configured to allow urinal liquid to flow beneath the wall;

the insert is generally U-shaped and includes a plurality of slots permitting, when positioned in the urinal, contact between urinal liquids and the deodorising block.

8. A urinal deodoriser cartridge assembly according to claim 7, wherein the assembly is adapted such that the insert is removably retainable within the outer body by an engagement mechanism comprising:

a first component configured on an interior of the wall, and

a second component configured on the insert for limited engagement with the first component to slidably retain the insert within the shell.

9. A urinal deodoriser cartridge assembly according to claim 7 or claim 8, wherein the shell wall is sized to surround a urinal wastehole.

10. A urinal deodoriser cartridge assembly according to any of claim 7 to 9, wherein the insert is sized to substantially cover a urinal wastehole.

11. A urinal deodoriser cartridge assembly according to claim 8 to 10, wherein the first component comprises a plurality of inwardly protruding ledges, and the second component comprises at least one protrusion provided on a wall of the insert such that the insert can engage with the shell by pushing the at least one protrusion of the insert past the protruding ledges of the shell such that the at least one protrusion slides over said ledges.

12. A urinal deodoriser cartridge assembly according to claim 8, wherein an inner wall protrudes downwardly from an inner surface of the shell wall, and

the first component is provided on an inner surface of said inner wall.

13. A urinal deodoriser cartridge assembly according to claim 12, wherein the inner wall is sized to surround a urinal wastehole.

14. A urinal deodoriser cartridge assembly according to claim 12 or claim 13 when dependent on claim 3, wherein the wall of the insert has height greater than a height of the inner wall.

15. A urinal deodoriser cartridge assembly according to any of claims 1 to 14, wherein the assembly is formed of biodegradable plastics material.

~~16. A device configured for placement in a urinal, and for retaining a urinal deodoriser cartridge assembly according to any one of the above claims, said device comprising:~~

~~a first section configured to retain the urinal deodoriser cartridge assembly; and~~

~~means of changing dimensions of the device and thereby a position of the base of the insert of the assembly relative to the surface of the urinal; wherein~~

~~the position of the base of the insert of the assembly relative to the surface of the urinal provides contact between urinal liquids and a deodorising block of the retained assembly during operation of the urinal.~~

~~17. A device according to claim 16, wherein the means of changing dimensions comprises at least one frangible strip provided in a wall of the device, each frangible strip being configured such that removal thereof from the device changes the position of the base of the insert relative to the surface of the urinal.~~

~~18. A device according to claim 17, further comprising a second section connected to the first section, wherein~~

~~the second section comprising an adjustable join connecting the first and second sections, the adjustable join being configured to deform according to a force applied thereto, to thereby change a position of the first section relative to the second section.~~

~~19. A device according to claim 18, wherein the second section further comprises the at least one frangible strip.~~

~~20. A device according to any one of claims 18-19, wherein the second section is separable from the first section, such that the first section can be placed in the urinal to position the base of the insert relative to the surface of the urinal.~~

~~21. A device configured for placement on a surface, and for retaining an object, said device comprising:~~

~~a first section configured to retain the object; and~~

~~a second section connected to the first section comprising means of changing dimensions of the device and thereby a position of the retained object relative to the surface; wherein~~

~~the means of changing dimensions comprises:~~

~~at least one frangible strip provided in a wall of the second section, each frangible strip being configured such that removal thereof from the device changes the position of the retained object relative to the surface;~~

~~an adjustable join connecting the first and second sections, the adjustable join being configured to deform according to a force applied thereto, to (i) thereby change a position of the first section relative to the second section within the device, and (ii) break under application of sufficient force such that the second section is separable from the first section, and the first section can be placed on the surface to change the position the retained object relative to the surface.~~