CLAIMS:

1. A sealing arrangement for an oil and/or gas well, comprising:

a rotation portion;

a sealing portion defining conduits;

a resiliently deformable lock ring configured to engage the sealing portion so as to substantially restrict relative movement between the sealing arrangement and a surface of the oil and/or gas well;

drive pins, each drive pin located within a portion of a respective one of the conduits of the sealing portion; and

a drive nut arranged between the rotation portion and the sealing portion, the drive nut defining a cam surface configured to contact the drive pins;

wherein rotation of the rotation portion (i) causes linear movement of the drive nut on the rotation portion, the drive nut abutting the sealing portion to cause linear movement of the sealing portion to engage a surface of the oil and/or gas well so as to substantially form a seal therebetween, and (ii) causes the cam surface to contact the drive pins to substantially prevent deformation of the lock ring.

2. The sealing arrangement according to claim 1, wherein the sealing arrangement further comprises a first locking arrangement configured to engage the oil and/or gas well.

3. The sealing arrangement according to claim 2, wherein the first locking arrangement is configured to engage the oil and/or gas well such that rotation of the rotation portion urges the sealing portion to a sealed position in which the seal is formed between the sealing portion and the surface of the oil and/or gas well.

4. The sealing arrangement according to claim 3, wherein urging of the sealing portion to the sealed position causes linear movement of the sealing portion.

5. The sealing arrangement according to claim 4, wherein the sealing arrangement comprises a first keyway configured to substantially restrict rotation of the sealing portion relative to the sealing arrangement so as to cause linear movement of the sealing portion when the rotation portion is rotated.

6. The sealing arrangement according to claim 2, wherein the seal is formed under the application of a setting force and wherein the first locking arrangement is configured to maintain engagement of the sealing arrangement and the oil and/or gas well during application of the setting force.

7. The sealing arrangement according to claim 2, wherein the first locking arrangement comprises a retaining member configured to retain the locking arrangement in an engaged state with the oil and/or gas well.

8. The sealing arrangement according to claim 2, wherein the first locking arrangement comprises a latch configured to engage a locking portion of the oil and/or gas well.

9. The sealing arrangement according to claim 8, wherein the first locking arrangement is configurable between a first state in which the latch is movable relative to the oil and/or gas well and a second state in which movement of the latch relative to the oil and/or gas well is restricted.

10. The sealing arrangement according to claim 1, wherein the sealing arrangement further comprises a sealing element, the sealing element configured to engage the surface of the oil and/or gas well so as to substantially form the seal therebetween.

11 The sealing arrangement according to claim 10, wherein the sealing element is composed of metal.

12. The sealing arrangement according to claim 1, wherein the drive nut is supported by the rotation portion, wherein the drive nut is configured to urge the sealing arrangement such that the sealing arrangement engages the surface of the oil and/or gas well.

13. The sealing arrangement according to claim 12, wherein the sealing arrangement further comprises a second keyway defined between the sealing portion and the drive nut, the second keyway being configured to substantially restrict rotation of the drive nut relative to the sealing portion.

14. The sealing arrangement according to claim 1, wherein the sealing arrangement comprises a body portion configured to engage the oil and/or gas well.

15. The sealing arrangement according to claim 14, wherein the rotation portion is supported for rotation by the body portion.

16. The sealing arrangement according to claim 14, wherein the body portion further comprises a socket configured to receive a portion of a rotation tool.

17. The sealing arrangement according to claim 14, wherein the sealing arrangement further comprises:

a second locking arrangement;

wherein the second locking arrangement is configured to engage the sealing portion with the body portion.

18. The sealing arrangement according to claim 17, wherein the sealing arrangement comprises a first visual indicator configured to indicate a locked position of the second locking arrangement.

19. The sealing arrangement according to claim 1, wherein rotation of the rotation portion in a first direction causes the sealing arrangement to engage a surface of the oil and/or gas well and wherein rotation of the rotation portion in a second direction substantially opposite the first direction causes the sealing arrangement to disengage the surface of the oil and/or gas well.

20. The sealing arrangement according to claim 1, wherein the rotation portion is a shaft.

21. The sealing arrangement according to claim 1, wherein the rotation portion comprises an input portion configured to receive a rotational input.

22. The sealing arrangement according to claim 1, wherein the sealing arrangement further comprises a second visual indicator configured to indicate a sealed position of the sealing arrangement.

23. A method of forming a seal using a sealing arrangement according to claim 1, wherein the method comprises rotating the rotation portion so as to cause the sealing arrangement to engage the surface of the oil and/or gas well.

24. An oil and/or gas well, comprising:

a wellbore;

a treehead in fluid flow communication with the wellbore; and

the sealing arrangement according to claim 1.