CLAIMS

1. An inspection arrangement comprising an inspection element and a positioning tool for positioning the inspection element, the inspection element being attachable to the positioning tool by an attachment arrangement, and having a fixing element to present the inspection element in use, the fixing element comprising a plurality of radially extending resilient elements.

2. An arrangement according to claim 1, wherein each of the radially extending resilient elements comprises one of silicone rubber and nylon.

3. An arrangement according to claim 1 or claim 2, wherein the inspection element has a diameter from a distal end of a resilient element to a distal end of a radially oppositely disposed resilient element greater than an internal width of an observation location.

4. An arrangement according to claim 3, wherein the inspection element has a diameter of approximately 6mm.

5. An arrangement according to any of the preceding claims, wherein the radially extending resilient elements are circumferentially distributed.

6. An arrangement according to any of the preceding claims, wherein the inspection element comprises a principal axis, and the radially extending resilient elements are distributed along the principal axis.

7. An arrangement according to claim 6, wherein the inspection element comprises a plurality of rows of resilient elements distributed along the principal axis.

8. An arrangement according to any of the preceding claims, wherein the inspection element comprises a camera.

9. An arrangement according to any of the preceding claims, wherein the inspection element has a wireless link.

10. An assembly as hereinbefore described and with reference to the accompanying drawings.

CLAIMS

1. An inspection arrangement comprising an inspection element and a positioning tool for positioning the inspection element, the inspection element being attachable to the positioning tool at a distal in use end by an attachment arrangement, and having a fixing element, the fixing element comprising a plurality of radially extending resilient elements, wherein the arrangement comprises a controller element at a proximal in use end configured to control release of the inspection element from the positioning tool.

2. An arrangement according to claim 1, wherein each of the radially extending resilient elements comprises one of silicone rubber and nylon.

3. An arrangement according to claim 1 or claim 2, wherein the fixing element has a diameter from a distal end of a resilient element to a distal end of a radially oppositely disposed resilient element greater than an internal width of an observation location.

4. An arrangement according to any of the preceding claims, wherein the resilient elements have a length of approximately 6mm.

5. An arrangement according to any of the preceding claims, wherein the radially extending resilient elements are circumferentially distributed.

6. An arrangement according to any of the preceding claims, wherein the inspection element comprises a principal axis, and the radially extending resilient elements are distributed along the principal axis.

7. An arrangement according to claim 6, wherein the fixing element comprises a plurality of rows of resilient elements distributed along the principal axis.

8. An arrangement according to any of the preceding claims, wherein the inspection element comprises a camera.
9. An arrangement according to any of the preceding claims, wherein the inspection element has a wireless link.