1. Checking Loops for 0.04in. (1.0mm) gap

FAIL
Upper Loop gap
>0.04in. (1.0mm)

FAIL
Lower Loop gap
>0.04in. (1.0mm)

PASS
Both Loops gap
≤0.04in. (1.0mm)

2. Both loops closed
Checking lower loop projection

FAIL   **FAIL**
End of lower loop extends
beyond boundary of upper loop.

PASS
End of lower loop
inside boundary of
upper loop.

3. Both loops closed. Lower loop projection O.K.
Checking upper loop

FAIL
Upper loop extends
beyond body

PASS
Upper loop aligns
with body

PASS
Upper loop
overlaps body

4. Both loops closed. Lower loop projection O.K.
Upper loop O.K.
Checking lower loop alignment

FAIL
Lower loop
overlaps body

PASS
Lower loop
aligns with body

FIG. A1.19 Requirements for Fastening Devices
Reference Paragraphs 6.4.5 and 6.4.5.1