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Abstract of the Disclosure

≡ An adjustable, elastic wristband for
dissipating the buildup of excess electrostatic discharge
from an individual. The wristband has two straps or
strap sections, one electrically insulative and the other
electrically conductive, and at least one of the two
straps or strap sections being elastic. A connector case
provides the electrical connection between the conductive
strap and a conductive grounding tether. Various clasps
are used to adjust the insulative strap or strap section.
In each of the disclosed alternative embodiments, the
wristband may be adjusted for comfort without requiring
trimming of the excess strap material which is pulled
through the clasp, and without otherwise exposing any
conductive portions of the wristband, since the excess
adjusted material is electrically insulative and thus may
be left dangling.