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problem, click on the
live control to see the
results of fatigue
analysis on their
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loading and fully
reverse load. The
critical area is part of
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hole, so this area will
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is one of the major
reasons of industrial
failures, which is
sometimes caused by
lack of awareness or
attention by the
designer and other
parts of industry like
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You first perform static loading at -1000N. For the fatigue portion, you must specify the loading ratio in the Fatigue tool (under "Loading Type", select "Ratio") to let ANSYS know what your load cycle will be. This is where ANSYS will know the ratio of your loading scheme (which is varying from 500N to -1000N).

ANSYS - Fatigue Analysis - SimCafe - Dashboard

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