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Engineering Analysis with SolidWorks Simulation 2014 38 We are now ready to define the analysis model. This process generally consists of the following steps: CAD geometry idealization and/or simplification in preparation for analysis.

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This is usually done in . SolidWorks. by creating an analysis specific configuration and making your changes there

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Simulation 2020 by Paul Kurowski, 2020,
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A 2019 report reveals that SOLIDWORKS Simulation provides analysis values

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within an average of 1 percent of standard results provided by AFNOR, the French Standardization Association. A similar report using NAFEMS benchmarks found SOLIDWORKS Simulation within 2 percent of reference values for most tests.

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