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Springback is the geometric change made to a part at the end of the forming

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process when the part has been released from the forces of the forming tool. Upon completion of sheet metal forming, deep-drawn and stretch-drawn parts spring back and thereby affect the dimensional accuracy of a finished part.

Springback in sheet metal forming - AutoForm

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Simuleon blog topics related to Finite Element Analysis like; Structural Analysis and CFD analysis performed with SIMULIA Abaqus FEA, XFlow CFD, Isight Simulation Automation, Tosca Topology Optimization and Fe-Safe accurate Fatigue.

Kinematic vs Distributed coupling

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The findings from this initial program will better define the parameters for the metallurgical optimization program that will commence in the spring of 2022 to support the project development. We are looking forward to working with Quebec institutions, local communities,

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and First Nations to further develop our
La Loutre graphite project as we ...

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