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Reference: MIT TLO Ready to Sign

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MIT Software “MTFLOW”

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END USER Information

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Address 1:

Address 2:

Address 3:

Contact name:

Contact email:

END USER Authorized Signatory

Signature:

Typed/Printed Name:

Title:

Date:

Exhibit A

MIT case # 7907

“MTFLOW” by Mark Drela

MTFLOW is a collection of programs for design and analysis of single- or multi-element axisymmetric bodies and ducts, operating over a wide range of Mach and Reynolds numbers. It is aimed at both external and internal flows, and allows specification of actuator volumes for simulating the effect of turbomachinery blade rows.

<http://web.mit.edu/drela/Public/web/mtflow/>

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