

[illegible]

70

Figure 1: Schematic representation of the experimental design. The figure shows a timeline of a 10-minute task. The timeline is divided into segments: 'Michiel Top' (10s), '4Jet' (10s), 'LEAF' (10s), '4Jet' (10s), 'Michiel Top' (10s), 'Riblets' (10s), 'V' (10s), '10%' (10s), '50%' (10s), '3%' (10s), '4%' (10s), and '20' (10s). The segments are represented by a series of small squares, with some segments having a horizontal line through them.





<p>Riblets V 50%</p></p>

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4Jet LEAF
LEAF Laser Enhanced Air Flow
4Jet

Lukas May 4Jet LEAF 100 50 400
15 20 Lanes

May 2000 20

>> 4Jet Lukas May Michiel Top

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4Jet 4Jet 10 20
Alsdorf A330 777 CO2 TruFlow 5000

Michiel Top CO2
TRUMPF 4Jet TruFlow

May

4Jet Top
LEAF May
May Top





GABRIEL PANKOW

