



CISB

CENTRO DE
PESQUISA E INOVAÇÃO
SUECO-BRASILEIRO

5th Annual
Meeting

2015

November 9-13

3rd Brazilian Swedish Workshop in Aeronautics and Defence



November 12th, 2015



Microsoft
Windows^{XP}
Professional









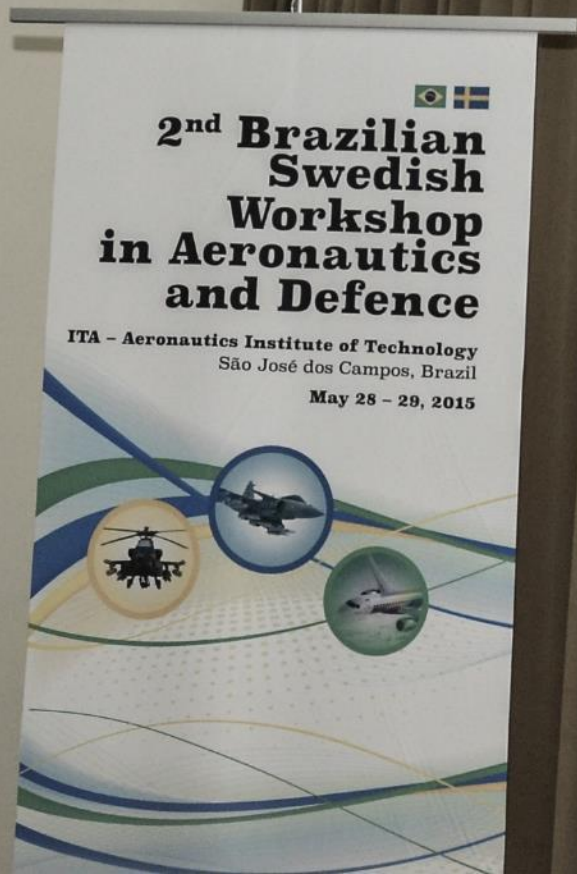

















3D-woven fibre reinforcement

- Development of a new textile technology together with a Swedish innovation enterprise in 2 consecutive EU projects
- Full 3D orientation of fibres (carbon, glass, basalt, polymers) – interlaced, through-thickness reinforcement
- Great value enhancement from plain yarns to complex profile shapes in a single production step
- Huge shape flexibility – massive, hollow or combined sections
- Delamination-free profiles with more efficient load paths





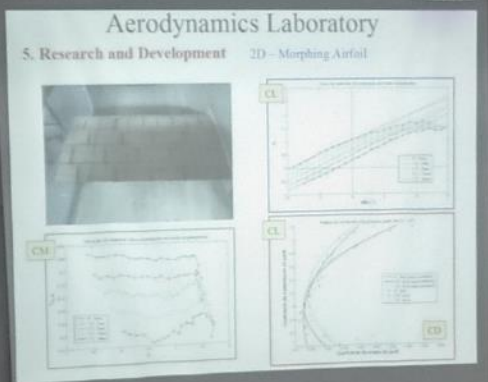


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