



INNOVAIRS årsmöte 2015

Maria Weiland



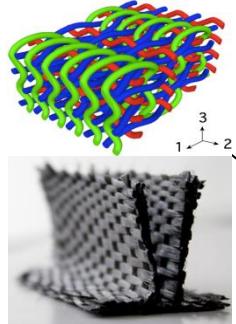
pioneer of 3D-weaving technologies



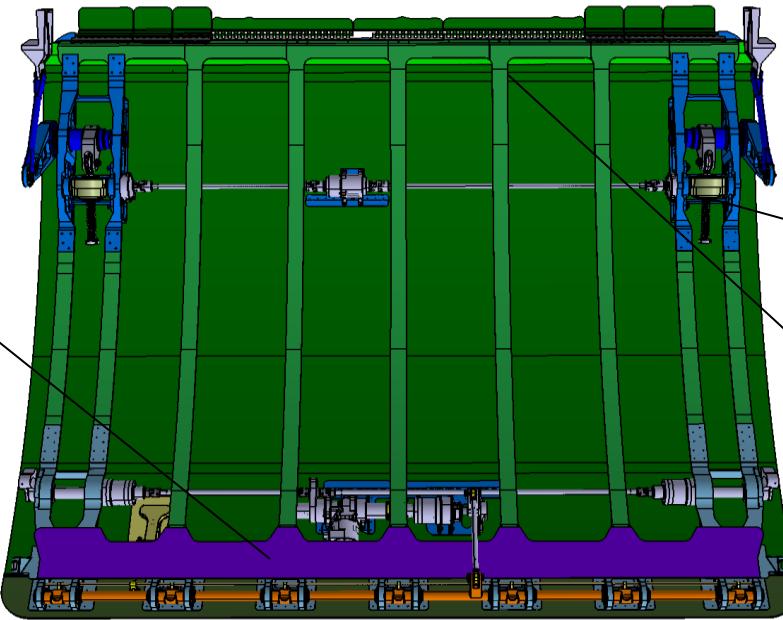


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NÄSTA GENERATIONS LÄTTVIKTSSTRUKTURER FÖR DÖRRAR

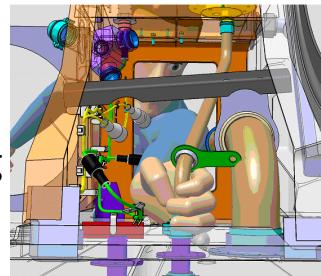


3D-weaving parts

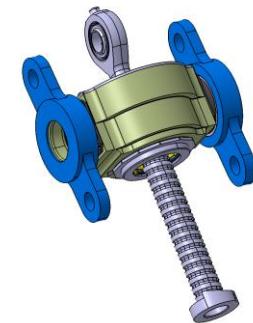


Automation of assembly
for High Rate Production inc
conventional and orbital
drilling

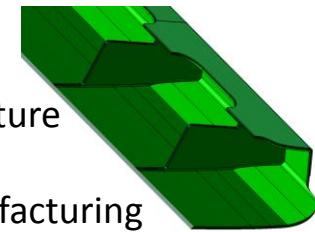
Design for
high-rate
manufacturing



Lighter
actuation system



Integrated
composite structure



optimized manufacturing
process

Innovative and cost-efficient
Non-destructive testing



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PROJEKTDELTAGARE GF DEMO (INKL TILLÄGG) OCH GF DEMO 2



CREO
DYNAMICS

Exova

NOVATOR



SAAB



Linköpings universitet

elitkomposit

Heavy ideas, light solutions

BITEAM

swerea|SICOMP

HDD
Servo Motors AB

swerea|KIMAB

**COMPRASER
LABS**



XLASER
Systems in Sweden AB

MOBITRON



TEKNISKA HÖGSKOLAN
HÖGSKOLAN I JÖNKÖPING

**GF Demo 1 inkl tillägg
GF Demo 2**



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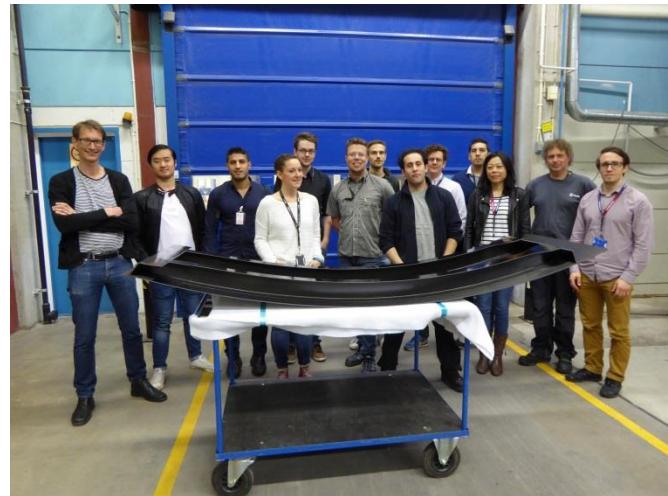
DEMONSTRATION 2 SEPTEMBER ÅF I LAXÅ





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KVARSTÅENDE ARBETE



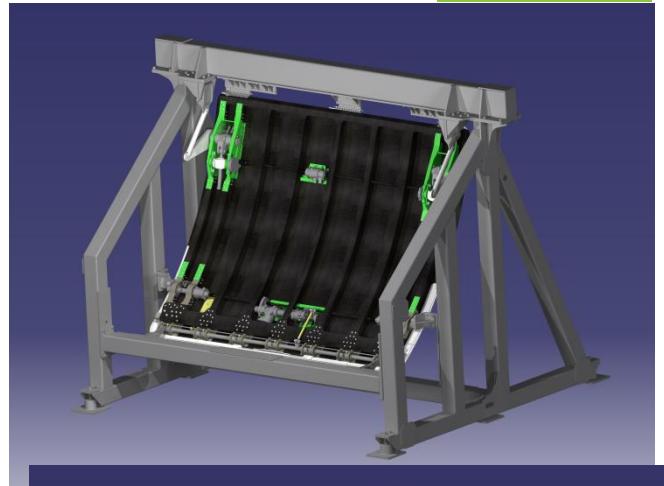
Tillverka
Kompositartikel
&
Sammanbyggnad
&
Montering system

DFM/DFA Metod LiU



*Demonstration
Mars 2016*

Färdigställa utrustning för vävning
och injicering 3Dvävda noodles





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pioneer of 3D-weaving technologies



JÖNKÖPING UNIVERSITY

