

VITCEA Workshop: 17th of February 2015

10:00 to 16:30 at BAM, Unter den Eichen 87, 12205 Berlin, Building 6, Room 217

http://www.bam.de/en/ueber_uns/wege/wege_medien/anfahrt_ue.pdf

Agenda

9:30	Reception / Coffee		
10:00-10.10	BAM	Opening of the Workshop	Presentation at BAM
10:10 - 10:45	NPL	Introduction to VITCEA - Includes discussion of all techniques and defect types and discussion of defect artefact design and manufacture.	Presentation at BAM
15 minutes for all technical presentations below + 5 minutes Q & A			
10:45-11:05	CEA/BAM	Inspection techniques: Ultrasonic	Presentation at BAM
11:05-11:25	Evisive (Bob Stakenborghs)	Inspection techniques: Microwave inspection	<i>Presentation online</i>
11:25-11.45	BAM	Inspection techniques: Thermography	Presentation at BAM
11:45-12:05	Dantec Dynamics (Thortsen Siebert)	Inspection techniques: Laser shearography inspection	Presentation at BAM
12:05- 13:00	Lunch		
13:00- 13:20	Lloyds Register (Palaniappan Mathesan)	Marine Composites – Some LR Observations	Presentation at BAM
13:20-13:40	FACC (Jakov Sekelja)	Aerospace composite NDT	Presentation at BAM
13:40- 14:00	ZfL Haldensleben, (Prof. Jürgen Häberle)	Production-introduced defects in CFRP: Limits of non-destructive testing	Presentation at BAM
14:00- 14:20	Edevis GmbH, (Dr. Christian Spießberger)	Inspection of CFRP using active thermography – state of the art and challenges in automated application (NDT, Thermography),	<i>Presentation online</i>
14.20- 14:35	Coffee break		
14.35 – 14.55	LOT-QD (Steve Shephard)	Thermography	<i>Presentation online</i>
14.55 - 15.15	ESR Technology (Richard Lee)	Oil and Gas inspection	<i>Presentation online</i>
15.15 – 15.35	Theta Technologies (Julian Wright)	Development of a non-linear acoustic NDI test method – ‘NEWSI’	<i>Presentation online</i>
15:35 – 15:45	CMI	Closure of the meeting – references to website / future events etc.	Presentation at BAM
15.45 – 16.30	Coffee & Networking - Meeting closure at 16.30		