NDT for metallic airframe components

21 April 2020BAWA Centre, Bristol, UK



Details of the workshop

This workshop is run by the BINDT Aerospace Committee in order to pull together the latest thinking regarding NDT of metallic airframe parts. It will consider NDT of parts manufactured by a number of different processes, such as friction stir welding, metallic bonding and/or additive manufacturing.

The aim is to define the challenges, such as understanding the needs for qualification and defect detection for difficult geometries, and present potential NDT solutions from academia and industry.

The workshop will include a requirements capture session towards the end of the day.





For registration, please complete the form and send to the address below.

Conferences and Events Department, BINDT, Midsummer House, Riverside Way, Bedford Road, Northampton NN1 5NX, UK. Tel: +44 (0)1604 438300; Fax: +44 (0)1604 438301; Email: conf@bindt.org

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Event Information

DATE AND TIME

Tuesday 21 April 2020

08.30-09.00 Registration

09.00-09.15 Welcome

09.15-10.30 Presentations

10.30-11.00 Tea/coffee break

11.00-12.15 Presentations

12.15-13.15 Lunch

13.15-14.30 Presentations

14.30-15.30 Panel session

VENUE

The workshop will take place at the BAWA Centre, 589 Southmead Road, Filton, Bristol BS34 7RG.

ATTENDANCE FEE

The attendance fee is £80.00 + VAT.

This fee covers attendance at the workshop, lunch, other refreshments and a tour at GKN Aerospace.

Spaces for the tour are limited.
Safety glasses will be provided by the venue, however all attendees must wear their own safety shoes.

Discounts:

BINDT Members*:

£10.00 discount

PCN & CPD POINTS APPLY

NDT Level 2s*: £15.00 discount

*Only one discount will apply.











