Norwegian Aerospace NDT Board

NDT Training Organization Self Assessment Letter

Organ	nization information	
Organi	isation name:	
Addres	ss:	
Teleph		
e-mail:	:	
Locatio	on :	
	ct responsible for compiling this information:	
	of assessment:	
Gene	<u>ral</u>	
1.	Does the NDT training supplied by your organization fulfil the requirement 4179	ents in EN-
	Yes: No:	
2.	Are you offering training in accordance with other standards than EN-41 Yes: No: No: No: No: No: No: No: No: No:	.79
	In case of yes, which standard(-s):	

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you provided to any other see you approve Norwegia	services oved to proper	No: that a	re provided	d:			
e you appro	oved to p						
e Norwegia	n?	rovide	NDT-traini	ing under f			
e Norwegia	n?	rovide	NDT-traini	ing under F			
e Norwegia	n?	rovide	NDT-traini	ing under F			
	N	No:		ing under t	EN-4179 b	y other NA	NDTB tha
t other NAN	IDTB`s:						
e you accre	dited in a	accord	ance with a	any safety	and/or qu	ality standa	ards?
::	N	No:					
case, which	standard	ds:					
•	: 🗆	. 🗆 1		: □ No: □	: □ No: □	: □ No: □	

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In	case, which sta	ndards:		
	DT-methods/tecumber of course		by the training	you offer, and approxima
	UT:	_ courses/year	□ ET:	courses/year
	RT:	_ courses/year	□ MT:	courses/year
	PT:	_courses/year		
Αp	proximate exte	nt of the activitie	es above based	on EN4179?
Ot	ther methods/te	echniques - speci	fy	
۱۸/	hat language is	used in the class	room training a	and in the course books?

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Quality system

Yes:	No:	
		Is a quality system established and documented for the training activity?
		Date of issue:
		Latest revision:
		Is a non-conformance system established?
		Is a system for internal audit of your NDT training activity established?
		Date of latest internal audit of NDT activity:
		Has your NDT training activity been subjected to an external audit?
		Performed by:
		Date of latest external audit:
<u>Facil</u>	ities/P	<u>Premises</u>
Any y		ining performed outside of your own premises must be specified regarding:
•		extent of arrangement.
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Brief description of your premises and the size/space and functions are covere room, workshop, NDT-laboratory etc.)	ed (clas
Maximum number of students in one class (each method)?	_
To which extent and in what way are computer-aided training utilized?	

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Training equipment

	cation of the mostly (two) used NDT equipment, including the year (approx.) of acture.:
UT:	
RT:	
PT:	
ET:	
MT:	

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Personnel/Instructors

Lead instructors specifications for each methot name, aerospace NDT experience and other relevant qualifications per method:

UT: Name:
General aerospace experience:
Aerospace NDT experience:
Other qualifications:
RT: Name:
General aerospace experience:
Aerospace NDT experience:
Other qualifications:
ET: Name:
General aerospace experience:

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Aerospace NDT experience:
Other qualifications:
PT: Name:
General aerospace experience:
Aerospace NDT experience:
Other qualifications:
MT: Name:
General aerospace experience:
Aerospace NDT experience:
Other qualifications:

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Train	ing syllabus/curriculum
Yes: ⊠	No: ☑ Is a training syllabus established and available for review for each of the applicable NDT-methods?
<u>Exan</u>	nination questions/objects
Yes: ⊠	No: ☑ Are the questions and objects used for theoretical and practical examination relevant for aerospace NDT applications?
<u>Adm</u>	<u>inistration</u>
Descr	ribe your routines for archiving of training records:
For h	ow long are training records kept on file:

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Include an example of a typical training certificate.

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Miscellaneous

Specify any other information regarding your training organization that could be of importance for the appraisal performed by SCANDT.	vital
Compiled by:	
Date:	

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