

Suresnes, January 24, 2024

Réf : AF-24-009 / KF

**STATEMENT**

To date, the European standard, EN 4179:2021 mentioned in paragraph C.2.10:

Specific and practical exam – C.2.10

- When a NANDTB is used, the specific and practical exams may cover a wider scope that does not include all of the employer's requirements. Where the NANDTB uses a wider scope, the employer is responsible for administering additional specific and practical exams that are representative of the employer's processes. These additional examinations must be under the control of an employer or a NANDTB if the national aviation authority requires it.

For the French NANDTB "FrANDTB" the following is applied:

Specific Examination – the specific questions are specification numbers and international standards communicated by the French Principals according to ADL in the appendix.

Practical Exam – the French NANDTB "FrANDTB", account of the main field of activity of the candidate indicated by the company.



**André BAILLARD**  
Président, FrANDTB Technical Committee

**Annexe – Applicable Documents List– open book**

Method	Document	Organisation / Contractor ( Organisation / OEM)
Eddy Currents ET	ISO 12718	ISO
	NF-EN-ISO 15548-1	AFNOR
	NF-EN-ISO 15549	AFNOR
	Pr-5400	SAFRAN
	DGQT 1.0.0.0040	DASSAULT AVIATION
	DGQT 1.0.0.0044	DASSAULT AVIATION
	AITM6-6003	AIRBUS
	AITM6-6005	AIRBUS
	AITM6-6006	AIRBUS
CER-FrANDTB-PR-001	FrANDTB	
Magnetic Particles Testing MT	AITM 6-2001	AIRBUS
	EI070 09-011	AIRBUS HELICOPTERS
	ASTM E 1444	ASTM
	I0821	DAHER
	IGC 034	DAHER
	DGQT 1.0.1.0073-03	DASSAULT AVIATION
	ST2453	GOODRICH ACTUATION SYSTEMS COLLINS AEROSPACE UTC
	MFT-0312	LIEBHERR
	Pr-5300	SAFRAN
	In-5300	SAFRAN
igc07-bm-0957	RATIER FIGEAC - COLLINS AEROSPACE	
Penetrant Testing PT	AITM 6-1001	AIRBUS
	EI070 09-023	AIRBUS HELICOPTERS
	ASTM E 1417	ASTM
	I0117	DAHER
	DGQT 1.0.1.0020	DASSAULT AVIATION
	DGQT 1.0.1.0286	DASSAULT AVIATION
	ST 2452	GOODRICH ACTUATION SYSTEMS COLLINS AEROSPACE UTC
	MFT-0253	LIEBHERR
	igc07-bm-0542	RATIER FIGEAC - COLLINS AEROSPACE
	Pr-5000	SAFRAN

**Annexe – Applicable Documents List– open book**

Method	Document	Organisation / Contractor ( Organisation / OEM)
Radiographic X Testing RT	NF EN ISO 17636-1	AFNOR
	NF EN ISO 17636-2	AFNOR
	DGQT 1.0.1.0034	DASSAULT AVIATION
	AITM6-7002	AIRBUS
	AITM6-7007	AIRBUS
	ASTM E1742	ASTM
	Pr-5200	SAFRAN
	Pr-5250	SAFRAN
	DMC0050	SAFRAN
	EI070-09-033	AIRBUS HELICOPTERS
	EI070-09-068	AIRBUS HELICOPTERS
	NF EN 13068-1	AFNOR
	NF EN 13068-2	AFNOR
	NF EN 13068-3	AFNOR
	NF EN 5579	AFNOR
	NF EN ISO 19232-1	AFNOR
	NF EN ISO 19232-2	AFNOR
	NF EN ISO 19232-3	AFNOR
	NF EN ISO 19232-4	AFNOR
	NF EN ISO 19232-5	AFNOR
	NF EN 12681	AFNOR
	NF EN ISO10675-1	AFNOR
	NF EN ISO10675-2	AFNOR
Guide RT Numérique	COFREND	
NF A 09-220	AFNOR	
Ultrasonic Testing UT	AITM6-4005	AIRBUS
	AITM6-4016	AIRBUS
	AITM6-4003	AIRBUS
	AMS STD 2154	SAE Aerospace
	ASTM E2491	ASTM
	CCT00573	SAFRAN
	Pr-5120	SAFRAN
	Pr-5125	SAFRAN
	DMC0020	SAFRAN
	CER-COSAC-FO-079	FrANDTB
Infra Red Testing IRT (TT)	AITM6-0015	AIRBUS
	NTM 51-10-25-290-801	AIRBUS
	Pr-5700	SAFRAN
	NF EN 16714-1	AFNOR
	NF EN 17119	AFNOR
	CER-FrANDTB-FO-114	FrANDTB