

Disclaimer

This is the Airbus Preferred NDT Evaluation External Facilities List (Register of Qualified Couples > NDT Evaluation / External Shop)

Publication of this list neither engages Airbus in any contract relationship/responsibility nor allows automatic contract authorization, ordering, etc.

All subcontractors using Preferred 'NDT Evaluation External Facilities' from the Airbus NDT Evaluation External Facilities List remain responsible of the Quality of their inspections.

As consequence, they shall conduct:

- * Incoming verifications, as appropriate
- * Performance measurements of these external shops
- * Direct claim management with the external shop, as needed
- * Reporting of external shop' s performance to Airbus upon request
- * Alerting/informing Airbus in case of:
 - significant events or
 - identified risks with potential impact or
 - consistently unsatisfactory quality results or
 - the evaluation external facility is either unwilling or unable to implement a corrective action plan within a reasonable time-scale

The list is regularly updated (minimum quarterly).

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For any further information, please contact qtml.support.procurement@airbus.com.

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08/11/2016

Extract of Airbus Preferred NDT Evaluation External Facilities List External Report

= Register of Qualified Couples > NDT Evaluation standard / External Shop
In Accordance with AP5270 - Qualification Process of Couple 'Special Process & External Shop'
For any further information, please contact qtml.support.procurement@airbus.com.

ARP-ID of the Company	Name of the Company	Address of the Company	ZIP Code of the Company	City of the Company	Country	Qualification status	Test Standard(s)	Test label	Remark / QCS Reference / Limitation (published)
308584	GE ENERGY SPAIN INSPECTION	CL SAN MAXIMO 31	28041	MADRID	Spain	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Instruments : Method 1
238416	GE SENSING & INSPECTION TECHNOLOGIES	ROBERT-BOSCH-STR. 3	50354	HUERTH	Germany	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 1 Instruments : Method 2 Mechanics & data manager : Method 1
308642	OLYMPUS CZECH GROUP SRO	EVROPSKA 176	160 41	PRAHA 6	Czech Republic	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 1 Instruments : Method 1
308642	OLYMPUS CZECH GROUP SRO	EVROPSKA 176	160 41	PRAHA 6	Czech Republic	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 1 Instruments : Method 1
185997	OLYMPUS DEUTSCHLAND GMBH	WENDENSTR. 14-18	20097	HAMBURG	Germany	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 1 Instruments : Method 1
185997	OLYMPUS DEUTSCHLAND GMBH	WENDENSTR. 14-18	20097	HAMBURG	Germany	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 1 Instruments : Method 1
256968	OLYMPUS France	55, Rue de Monthlery	94533	RUNGIS CEDEX	France	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 1 Instruments : Method 1
256968	OLYMPUS France	55, Rue de Monthlery	94533	RUNGIS CEDEX	France	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 1 Instruments : Method 1
248461	OLYMPUS KEYMED	STOCK ROAD	SS2 5QH	SOUTHEND ON SEA	United Kingdom	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 1 Instruments : Method 1
248461	OLYMPUS KEYMED	STOCK ROAD	SS2 5QH	SOUTHEND ON SEA	United Kingdom	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 1 Instruments : Method 1
306230	OLYMPUS NDT CANADA, INC QUEBEC CITY	505 Boulevard du Parc Technologique	G1P 4S9	Quebec City	Canada	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 1 Instruments : Method 1
306230	OLYMPUS NDT CANADA, INC QUEBEC CITY	505 Boulevard du Parc Technologique	G1P 4S9	Quebec City	Canada	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 1 Instruments : Method 1
306229	OLYMPUS NDT NE, INC STATE COLLEGE	60 Decibel Road, Suite 102	16801	State College	USA	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 1 Instruments : Method 1
306229	OLYMPUS NDT NE, INC STATE COLLEGE	60 Decibel Road, Suite 102	16801	State College	USA	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 1 Instruments : Method 1
298408	Olympus NDT WALTHAM	48 Woerd Avenue	02453	Waltham	USA	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 1 Instruments : Method 1
298408	Olympus NDT WALTHAM	48 Woerd Avenue	02453	Waltham	USA	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 1 Instruments : Method 1
306231	OLYMPUS NDT, INC NEWTON	241 Riverview Avenue	02466	Newton (Auburndale)	USA	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 1 Instruments : Method 1
306231	OLYMPUS NDT, INC NEWTON	241 Riverview Avenue	02466	Newton (Auburndale)	USA	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 1 Instruments : Method 1
203055	TECNATOM SA	Avda. Montes de Oca, 1	28703	San Sebastián de los Reyes	Spain	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 2 Instruments : Method 1 & 2 Mechanics & data manager : Method 1
203055	TECNATOM SA	Avda. Montes de Oca, 1	28703	San Sebastián de los Reyes	Spain	Qualified	AITM 6-0016	Evaluation of phased-array ultrasonic inspection facilities, equipment and probes	Probes : Method 2 Instruments : Method 2 Mechanics & data manager : Method 1
227583	TECNITEST	CL CIUDAD DE FRIAS 1 - NAV	28021	MADRID	Spain	Qualified	AITM 6-0013	Evaluation of conventional ultrasonic inspection facilities, equipments and probes	Probes : Method 2 Instruments : Method 2 Mechanics & data manager : Method 1