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Re-Export License Application

Work Item Reference Number AAS0011

Status: ACCEPTED

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Validation

Validation Details

Title LICENSE FOR CASE: D417124 (REF: AAS0011)

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Date of Message 06/05/2009

Reference Number AAS0011

Content

RE-EXPORT LICENSE U.S. DEPARTMENT OF COMMERCE
INDUSTRY AND SECURITY

D417124
VALIDATED: JUN 05 2009
EXPIRES: JUN 30 2014

YOU ARE AUTHORIZED TO COMPLETE THE REEXPORT TRANSACTION INVOLVING
COMMODITIES OR TECHNICAL DATA LISTED BELOW. AUTHORIZATION IS GRANTED
IN ACCORDANCE WITH THE EXPORT ADMINISTRATION REGULATIONS AND IS SUBJECT
TO ANY CONDITIONS ATTACHED TO THIS AUTHORIZATION.

APPLICANT REFERENCE NUMBER: AAS0011

ALENIA AERONAUTICA S.P.A.
C/O FD ASSOCIATES, INC.
1950 OLD GALLOWS ROAD
SUITE 350
VIENNA, VA 22182

INTERMEDIATE CONSIGNEE:

ULTIMATE CONSIGNEE:
METH ENGINEERING & CONSULTING SRL
PIAZZA G. MONACO, 3
AREZZO, ITALY

ORIG. ULTIMATE CONSIGNEE:
ALENIA AERONAUTICA S.P.A.
VIALE DELL'AERONAUTICA SNC
POMIGLIANO D ARCO (NA), ITALY

APPROVED END USER(S):

METH ENGINEERING & CONSULTING SRL
PIAZZA G. MONACO, 3
AREZZO, ITALY

METH ENGINEERING & CONSULTING SRL
VIA DONIZETTI, 1/E
NAPLES, ITALY

ALENIA COMPOSITE S.P.A.
STRADA PROVINCIALE
GROTTAGLIE-MONTEIASI SNC
GROTTAGLIE (TA), ITALY

ALENIA IMPROVEMENT S.P.A.
VIALE DELL'AERONAUTICA SNC
POMIGLIANO D ARCO (NA), ITALY

ALENIA AERMACCHI S.P.A.
VIA PAOLO FORESIO, 1
VENEGONO SUPERIORE (VA), ITALY

ILMAS S.P.A.
VIA BRUNO BUOZZI, 6
CASCINE VICA - RIVOLI (TO), ITALY

ILMAS SUD S.P.A.
CONTRADA PANTANO
ZONA ASI
ACERRA (NA), ITALY

MOREGGIA & C.
VIA BORGONE, 25
TURIN, ITALY

OFF. MECC. AERONAUTICHE S.P.A.
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OFF. MECC. AEROSPAZIALI DEL SUD SPA

VIA CAGLIARI, 20
FOLIGNO (PG), ITALY

VIA MARRA
LOC. SILVAGNI
CAPUA (CE), ITALY

SALVER S.P.A.
VIA D. MACALUSO 2/4
BRINDISI, ITALY

SICAMB S.P.A.
VIA ESCHIDO, 1
LATINA, ITALY

DEMA SRL
VIA D. MORELLI, 7
NAPLES, ITALY

GEVEN SRL
VIALE DELL'INDUSTRIE, 9
SAN SEBASTIANO AL VESUVIO (NA), ITALY

GEVEN SRL
ZONA ASI NOLA-MARIGLIANO
LOC. BOSCOFANGONE
NOLA (NA), ITALY

GROUND SUPPORT EQUIPMENT SRL
VIA VECCHIA TORCHIAROLO Z.I.
BRINDISI, ITALY

SOCIETA' COSTR. SUBAPPENNINO SRL
ZONA ASI
LOC. INCORONATA
FOGGIA, ITALY

ISRAEL AIRCRAFT INDUSTRIES LTD
BEN GURION INTERNATIONAL AIRPORT
TEL AVIV, ISRAEL

HELLENIC AEROSPACE INDUSTRY S.A.
2-4 MESSOGION AVE
ATHENS TOWER
ATHENS, GREECE

LABINAL SIEGE' SOCIAL
9, AVENUE FRANKLIN
MONTIGNY LE BRETONNEUX, FRANCE

LABINAL GMBH
HEIN - SASS WEG 36
HAMBURG, GERMANY, FEDERAL REP

LABINAL ENGINEERING LTD
3, WEST POINT ROW
GREAT PARK ROAD
ALMONSBURY BRISTOL, UNITED KINGDOM

OFF. MERID. DI PREC. MECCANICA SRL
VIA FONTANA, 5
ANGRI (SA), ITALY

STORK AEROSPACE GROUP
INDUSTRIEWEG 4
PAPENDRECHT, NETHERLANDS

STORK FOKKER AESP
INDUSTRIEWEG 4
PAPENDRECHT, NETHERLANDS

MECFOND S.P.A.
VIA E. GIANTURCO, 23
NAPLES, ITALY

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TUSAS AEROSPACE INDUSTRIES INC.
ISTANBUL YOLU 35 KM
AKINCI ANKARA, TURKEY

V. LA GATTA SRL
VIA EX AEROPORTO
POMIGLIANO D ARCO (NA), ITALY

C.M.A. SAS DI FRANCO MOREGGIA & C.
CENTRO DIREZIONALE
PAL. DE NICOLA IS. E/5
NAPLES, ITALY

COMMODITIES:			TOTAL
QTY	DESCRIPTION	ECCN	PRICE
1	TECHNOLOGY FOR THE DEVELOPMENT OR PRODUCTION OF COMPOSITE STRUCTURES, LAMINATES AND MATERIALS	1E001	\$100
1	TECHNOLOGY FOR THE PRODUCTION OF ITEMS	1E101	\$100

CONTROLLED BY 1B001, 1B101 OR 1D101
(COMPOSITES, TOOLING, STRUCTURES AND
SYSTEMS)

1 TECHNOLOGY FOR THE REGULATION OF TEMPERATURE, PRESSURE OR ATMOSPHERE IN AUTOCLAVES	1E103	\$100
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TOTAL:		\$300
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RIDERS AND CONDITIONS:

1. 1. RETRANSFER/REEXPORT OF TECHNOLOGIES CONTROLLED BY THE ECCNS MUST BE LIMITED TO THOSE REQUIRED FOR PREPARING QUALITY DOCUMENTATION, CONDUCTING SOURCE INSPECTION, AND/OR PERFORMING FIRST ARTICLE INSPECTION FOR THE BOEING 787 COMMERCIAL PASSENGER TRANSPORT AIRCRAFT STRUCTURES, PARTS, OR COMPONENTS MANUFACTURED BY APPLICANT, ONLY IF:
 - A. THE TECHNOLOGIES ARE DERIVED FROM OR OTHERWISE UTILIZED IN BOEING/ALENIA CIVIL OR COMMERCIAL AIRCRAFT DEVELOPMENT AND PRODUCTION
 - B. AND THE TECHNOLOGIES ARE USED SOLELY FOR THE PURPOSE OF ENABLING THE SPECIFIED END USERS TO IDENTIFY AND UNDERSTAND BOEING/ALENIA ENGINEERING DEVELOPMENT AND PRODUCTION REQUIREMENTS.
2. CONTROLLED TECHNOLOGIES EXPORTED MUST BE LIMITED TO THE FOLLOWING ECCNS AND DESCRIPTIONS:
 - A. 1E001 - TECHNOLOGY FOR THE PRODUCTION OF ITEMS CONTROLLED BY 1A002.
 - B. 1E101 - TECHNOLOGY FOR THE USE OF ITEMS CONTROLLED BY 1B001, OR 1D001.
 - C. 1E103 - TECHNOLOGY FOR THE REGULATION OF TEMPERATURE, PRESSURE, OR ATMOSPHERE IN AUTOCLAVES.
3. ENGINEERING ANALYSIS (I.E., ANALYTICAL METHODS AND TOOLS, COMPUTER MODELS, SIMULATIONS), MANUFACTURING KNOW-HOW (I.E., DETAILED D417124

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MANUFACTURING PROCESSES AND TECHNIQUES), MATERIALS PROCESSING KNOW-HOW, OR APPLICATION ENGINEERING DATA DEVELOPED, AND CURRENTLY EMPLOYED FOR CIVIL/COMMERCIAL AIRCRAFT STRUCTURES, PARTS, OR COMPONENTS DEVELOPMENT, OR PRODUCTION MUST BE LIMITED TO COMMUNICATING THE REQUIREMENTS, SPECIFICATIONS, AND/OR RESULTS OF THE SPECIFIC PRODUCT, TEST, OR PROCESS. 4. QUALITY CONTROL OR QUALITY ASSURANCE INFORMATION OR ASSISTANCE MUST BE LIMITED TO THOSE REQUIRED FOR THE VALIDATION OR ACCEPTANCE OF MANUFACTURING EQUIPMENT, TOOLS, AND THEIR RELATED COMPONENTS. 5. TECHNOLOGIES RELATED TO MATERIALS OR STRUCTURES THAT ARE SPECIFIC TO U.S. WEAPON SYSTEMS, UNMANNED AEROSPACE SYSTEMS, SPACE OR MISSILE SYSTEMS MUST NOT BE DISCUSSED, OFFERED, OR RELEASED. 6. TECHNOLOGY RELATED TO THE TREATMENT OR SHAPING OF COMPOSITE AND/OR METALLIC STRUCTURES TO REDUCE ELECTROMAGNETIC-, AND ACOUSTIC SIGNATURES, OR RADAR CROSS SECTION MUST NOT BE DISCUSSED, OFFERED, OR RELEASED. 7. TECHNOLOGY USED FOR STRUCTURAL COMPOSITES AND/OR METALLIC STRUCTURES THAT ARE REQUIRED TO SURVIVE BALLISTIC IMPACT MUST NOT BE DISCUSSED, OFFERED, OR RELEASED. 8. TECHNOLOGY FOR THE DEVELOPMENT OR PRODUCTION OF COMPOSITE MATERIALS OR STRUCTURES USED IN AN ELEVATED TEMPERATURE ENVIRONMENT GREATER THAN 400 DEGREES FAHRENHEIT MUST NOT BE DISCUSSED, OFFERED, OR RELEASED. 9. TECHNOLOGY FOR THE DEVELOPMENT, PRODUCTION, OR USE OF THREE-DIMENSIONAL (3-D, SUCH AS PREFORMS OR LAMINATES REINFORCED THROUGH THICKNESS VIA STITCHING, PINNING, KNITTING, BRAIDING, ETC.), AS WELL AS CARBON-, METAL-, OR CERAMIC-MATRIX COMPOSITE MATERIALS, PREFORMS, STRUCTURES, PARTS, OR COMPONENTS MUST NOT BE DISCUSSED, OFFERED, OR RELEASED. 10. TECHNOLOGY FOR THE DEVELOPMENT OR PRODUCTION OF FIBER METAL LAMINATE ADVANCED COMPOSITE MATERIALS, STRUCTURES, PARTS, AND COMPONENTS OTHER THAN FOR THE SOLE PURPOSE OF LIGHTNING STRIKE PROTECTION MUST NOT BE DISCUSSED, OFFERED, OR RELEASED. 11. TECHNOLOGY FOR THE AUTOMATED PRODUCTION OF COMPOSITE STRUCTURES, PARTS, OR COMPONENTS USING FILAMENT WINDING MUST NOT BE DISCUSSED, OFFERED, OR RELEASED. 12. EXPORT/RETRANSFER OF TECHNOLOGIES FOR THE DEVELOPMENT OR PRODUCTION OF COMPOSITE STRUCTURES, PARTS, OR COMPONENTS USING AUTOMATED EQUIPMENT OR TECHNOLOGIES (E.G. FIBER PLACEMENT, TAPE LAYING, DRAPE FORMING, RTM, RFI, ETC.) MUST BE LIMITED TO THOSE REQUIRED AND UTILIZED SOLELY FOR PREPARING QUALITY DOCUMENTATION, PERFORMING FIRST ARTICLE INSPECTION, OR CONDUCTING SOURCE INSPECTION, ONLY IF THOSE TECHNOLOGIES ARE EMPLOYED BY THE END USER IN THEIR PRODUCTION OF BOEING 787 COMMERCIAL TRANSPORT AIRCRAFT WORK PACKAGES. 13. RE-EXPORT/RETRANSFER AUTHORITY (CROSS TALK) AMONGST STATED END USER(S), ALENIA AERONAUTICA SUBSIDIARIES (ALENIA AERMACCHI S.P.A., ALENIA COMPOSITE S.P.A., AND ALENIA IMPROVEMENT S.P.A.), AND ALENIA AERONAUTICA PRODUCTION SUPPLIERS MUST BE LIMITED TO PARTIES WITH CURRENT TECHNOLOGY CONTROL PLANS, AND TO THE EXTENT OF TECHNOLOGIES AUTHORIZED UNDER CURRENT LICENSE. 14. ONLY PERMANENT EMPLOYEES OF THE ULTIMATE CONSIGNEE ARE AUTHORIZED ACCESS TO THE CONTROLLED MATERIALS AND TECHNOLOGY/TECHNICAL DATA. EMPLOYEES MUST BE CITIZENS EUROPEAN UNION, ISRAEL, TURKEY, OR THE UNITED STATES OF AMERICA. 15. PRIOR TO RELEASE OF ANY CONTROLLED TECHNICAL DATA IT WILL BE NECESSARY TO OBTAIN A LETTER OF ASSURANCE AS SPECIFIED IN

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PART 748 SUP 2 PARA (O) (3) OF THE U.S. DEPARTMENT OF COMMERCE'S EXPORT ADMINISTRATION REGULATIONS. 16. THE APPLICANT MUST INFORM THE ULTIMATE CONSIGNEE, IN WRITING, OF ALL LICENSE CONDITIONS AND THEIR RESPONSIBILITY NOT TO DISCLOSE, TRANSFER OR RE-EXPORT, OUTSIDE OF THE SCOPE OF THIS LICENSE ANY EXPORTED CONTROLLED TECHNICAL DATA WITHOUT PRIOR U.S. GOVERNMENT APPROVAL. IN ADDITION, THE ULTIMATE CONSIGNEE MUST INFORM ALL EMPLOYEES HAVING ACCESS TO THE CONTROLLED TECHNICAL DATA, IN WRITING, OF ALL LICENSE CONDITIONS AND THEIR RESPONSIBILITY NOT TO DISCLOSE, TRANSFER, OR RE-EXPORT, OUTSIDE OF THE SCOPE OF THIS LICENSE, ANY EXPORT CONTROLLED TECHNICAL DATA WITHOUT PRIOR U.S. GOVERNMENT APPROVAL.

Work Item AAS0011 Work Item AAS0011 Acknowledgements and Validations

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