



D0003290

REV: J

MASTER SPECIFICATION LIST

PAGE: 1

DOCUMENT TITLE: MASTER SPECIFICATION LIST


DOCUMENT NUMBER: D0003290

REVISION: J

	NAME	DATE	SIGNATURE
PREPARED BY:	CRYSTAL KIMBERLIN	Electronic Approval	Electronic Approval
CHECKED BY:	DIANNA NGUYEN	Electronic Approval	Electronic Approval
APPROVED BY:	HEATH WHITE	Electronic Approval	Electronic Approval

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REVISIONS		
REV.	DESCRIPTION OF CHANGE	DATE
A	INITIAL RELEASE	See title page
B	Updated per Trim and Finish and material and process revision updates Added Section 1.0 and 2.0	Electronically Signed
C	Updating revisions in <b>NEW ADIENT SPECIFICATION LIST AND ACTIVE REVISION</b> column Updated revision of trim and finish document in 1.0 Revised column of ECP/ECM BEI and Adient columns to state Inactive revision as now all ECP/ECM specifications are obsolete in UniPoint. Removed duplicate row of AAM4014-QPL	Electronically Signed
D	Updated revision of trim and finish in 1.0 Updated revisions in Adient Active column in specification table	Electronically Signed
E	Updated revisions Added AAM3005, AAM3005-QPL, AAM3011, AAM4008	Electronically Signed
F	Updated revisions. Added ECL-MA700-W7, ECL-MA700-W8, ECL-MA700-W9, AAM0003, AAM0003-QPL, AAM0004, AAM0004-QPL, AAM1000, AAM1000-EXP, AAM1000-QPL, AAM1001, AAM1001-QPL, AAM4004, AAM4004-QPL, AAP1000, and AAP3000-SP. Obsoleted AAM0112, AAM0112-1, AAM0211, AAP0001, AAP0006, AAP0102, AAP0011, AAP1002, AAP1003, and AAP1211.	Electronically Signed
G	Updated revisions. Added AAM0005, AAM0005-QPL, AAM3013, and AAM3013-QPL.	Electronically Signed
H	Updated header. Updated revisions. Added AAM2003, AAM2003-QPL, AAM4006, AAM4006-QPL, AAM4106, AAM4106-QPL, AAM4108, AAP1000, and AAP4108.	Electronic Date
J	Updated revisions. Added AAM0002-QPL, AAM2004, AAM2004-QPL, AAM4105	Electronic Date
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**NOTE:** Due to the company changing ownership in December 2020 and to alleviate confusion of document numbers and common specifications used by former company, Adient Aerospace has renumbered the material and process specifications.

Table below shows the process traceability for the AAM/AAP specifications Revision A to the previous ECP/ECM specification. The only change to the new AAM/AAP is the numbering. **All subsequent revisions will be Adient specific changes and will not apply to the former specifications.**

AAM/AAP specifications will take precedence over the previous ECP/ECM called out on drawings. Drawings will be updated to new specifications when a change is required to the drawing.

## 1.0 Trim and Finish Document

The trim and finish document is a compilation of the three digit letter color codes for single parts used by Adient Aerospace.

Document Number	Document Title	Revision
D0001000	Trim and Finish Document	P

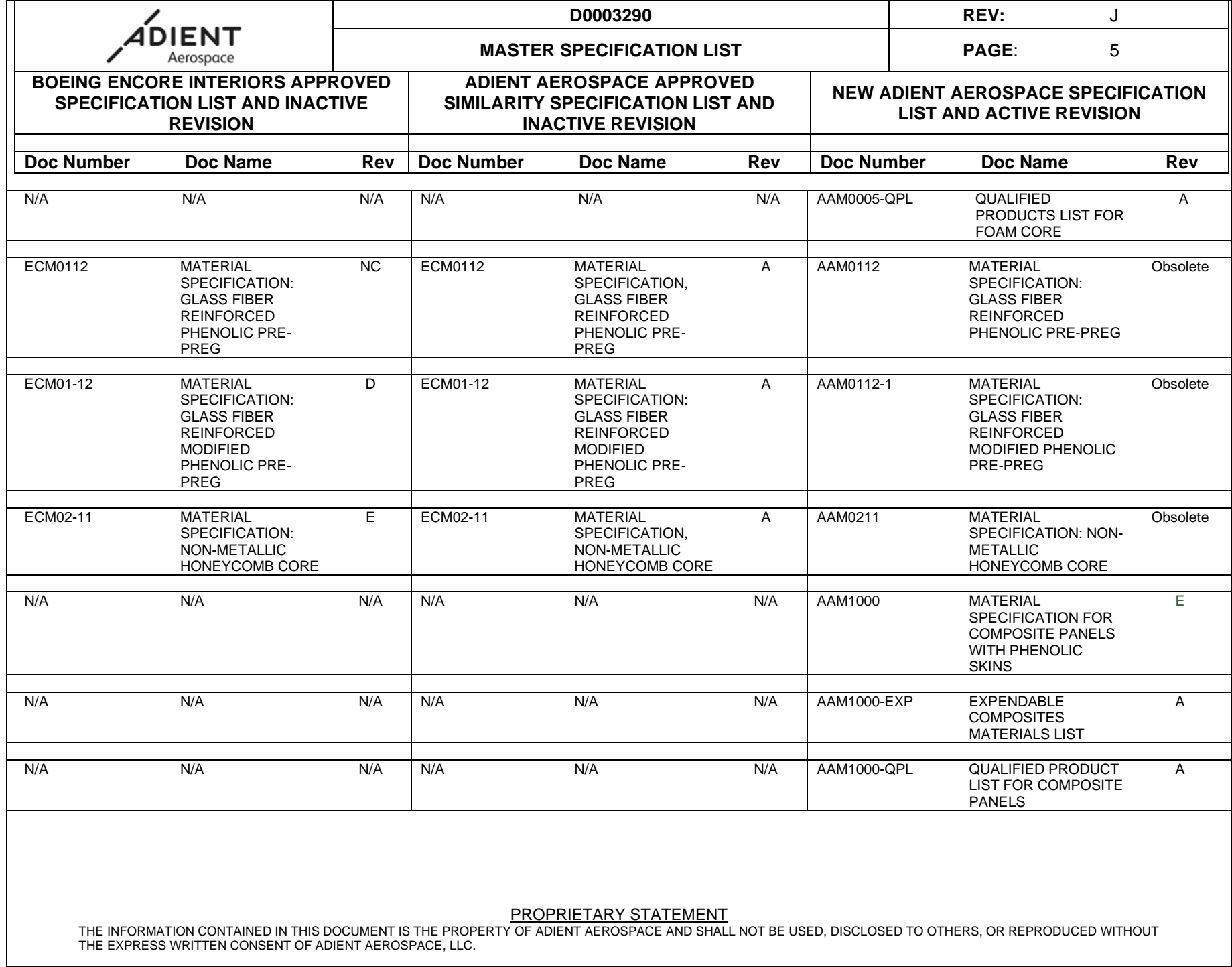
## 2.0 Craftmanship Documents

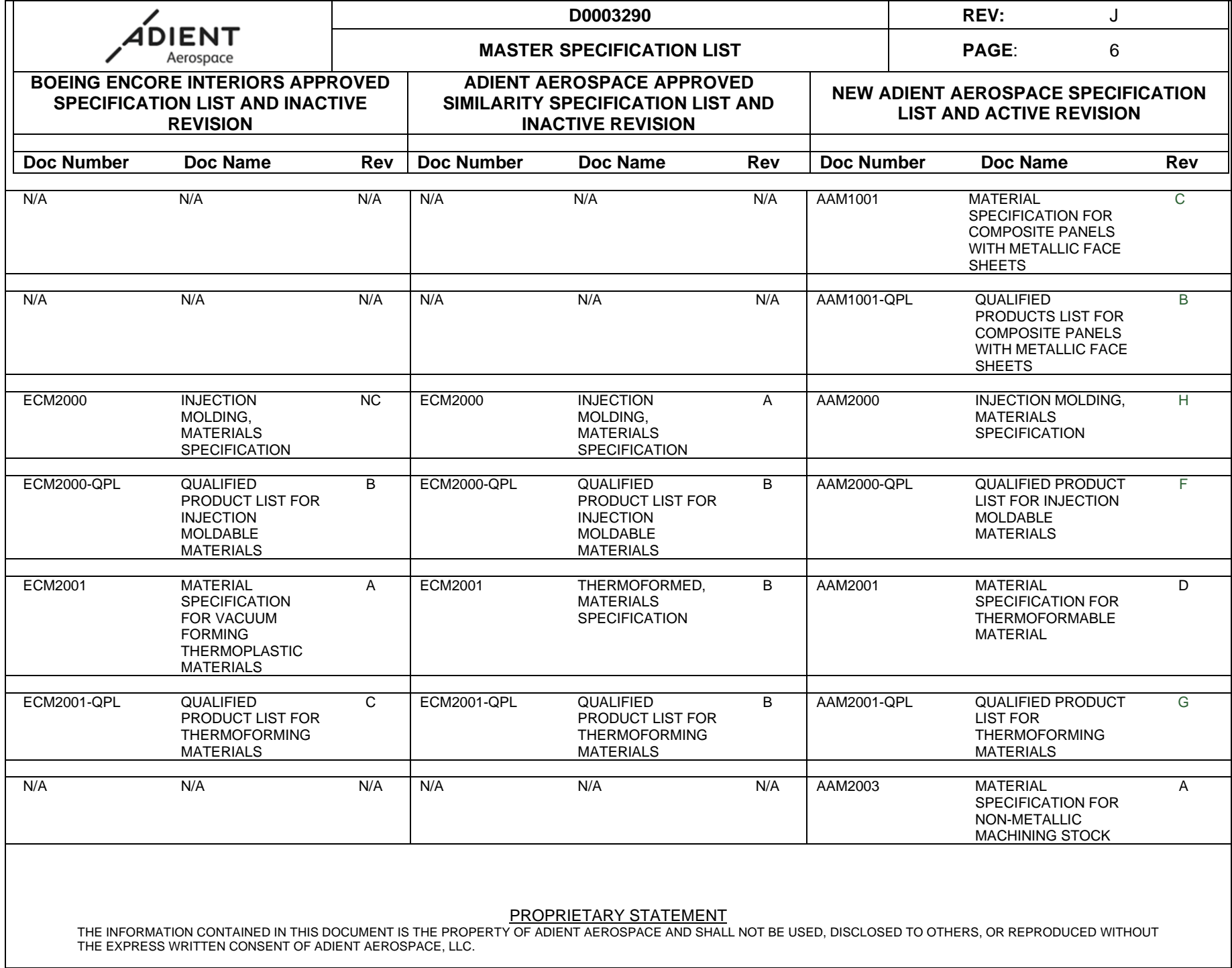
Document Number	Document Title	Revision
ECL-MA700-W1	Product Acceptance Document (Cosmetic Criteria)	D
ECL-MA700-W2	Product Acceptance Document (Cosmetic Criteria)	D
ECL-MA700-W3	Component Craftmanship Specification Work Instructions (Aesthetic Criteria)	E
ECL-MA700-W4	Upholstery Craftmanship Document	NC
ECL-MA700-W5	Craftmanship Specification Work Instruction (Aesthetic Criteria)	B
ECL-MA700-W6	Human Machine Interface (HMI) Craftmanship	B
ECL-MA700-W7	Craftmanship Specification Work Instruction (Aesthetic Criteria)	B
ECL-MA700-W8	Craftmanship Specification (Aesthetic Criteria) – VEGA	C
ECL-MA700-W9	Craftmanship Specification (Aesthetic Criteria) – A41-2	B

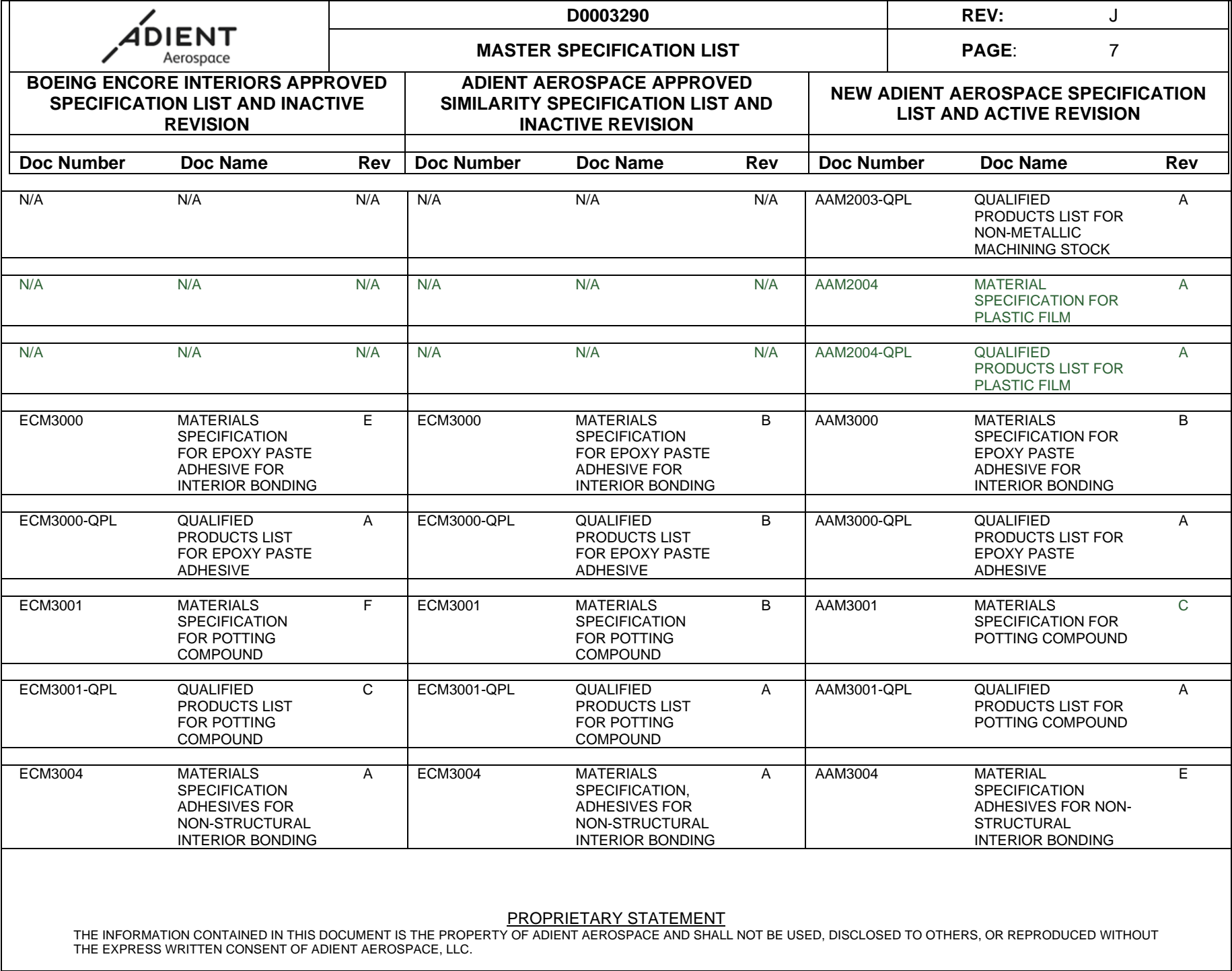
### PROPRIETARY STATEMENT

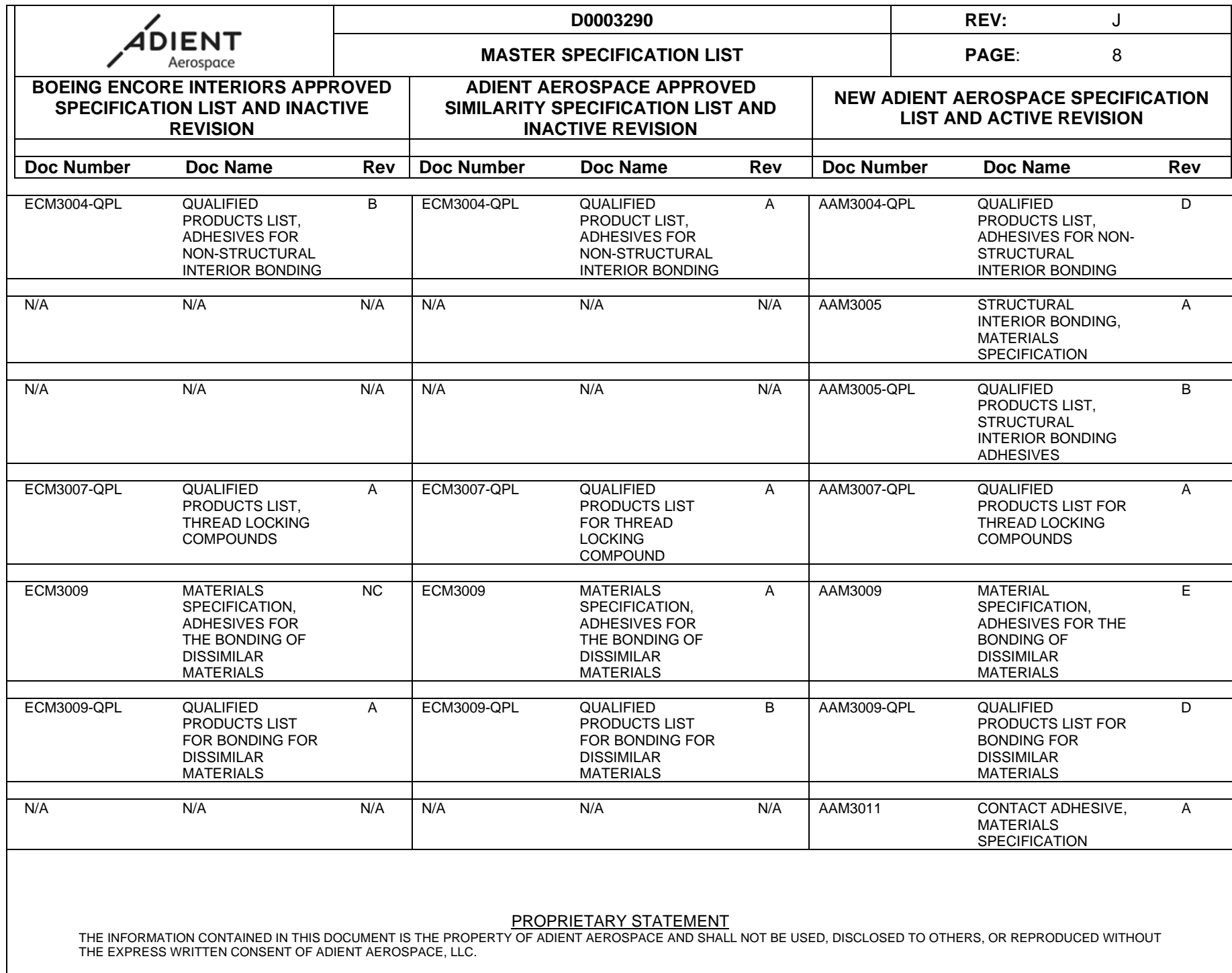
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BOEING ENCORE INTERIORS APPROVED SPECIFICATION LIST AND INACTIVE REVISION			ADIENT AEROSPACE APPROVED SIMILARITY SPECIFICATION LIST AND INACTIVE REVISION			NEW ADIENT AEROSPACE SPECIFICATION LIST AND ACTIVE REVISION		
Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
ECM3011-QPL	QUALIFIED PRODUCTS LIST, CONTACT ADHESIVE	C	ECM3011-QPL	QUALIFIED PRODUCTS LIST, CONTACT ADHESIVES	B	AAM3011-QPL	QUALIFIED PRODUCTS LIST, CONTACT ADHESIVE	D
N/A	N/A	N/A	N/A	N/A	N/A	AAM3013	MATERIAL SPECIFICATION FOR SPLICING ADHESIVE	D
N/A	N/A	N/A	N/A	N/A	N/A	AAM3013-QPL	QUALIFIED PRODUCTS LIST FOR SPLICING ADHESIVE	B
ECM4000	WATER-BORNE PAINTS, MATERIALS SPECIFICATION FOR INTERIOR DECORATIVE FINISHES	A	ECM4000	MATERIALS SPECIFICATION FOR INTERIOR DECORATIVE FINISHES, WATER-BORNE PAINTS	A	AAM4000	MATERIAL SPECIFICATION FOR INTERIOR DECORATIVE FINISHES, WATER-BORNE COATINGS	C
ECM4000-QPL	QUALIFIED PRODUCTS LIST, WATER-BORNE COATINGS	A	ECM4000-QPL	QUALIFIED PRODUCTS LIST, WATER-BORNE COATINGS	A	AAM4000-QPL	QUALIFIED PRODUCTS LIST, WATER-BORNE COATINGS	B
ECM4002	MATERIALS SPECIFICATION FOR SOLVENT-BASED POLYURETHANE DECORATIVE FINISHES	B	ECM4002	MATERIALS SPECIFICATION FOR SOLVENT-BASED POLYURETHANE DECORATIVE FINISHES	B	AAM4002	MATERIALS SPECIFICATION FOR SOLVENT-BASED POLYURETHANE DECORATIVE FINISHES	A
ECM4002-QPL	QUALIFIED PRODUCTS LIST FOR SOLVENT-BASED POLYURETHANE DECORATIVE FINISHES	B	ECM4002-QPL	QUALIFIED PRODUCTS LIST FOR SOLVENT-BASED POLYURETHANE DECORATIVE FINISHES	B	AAM4002-QPL	QUALIFIED PRODUCTS LIST FOR SOLVENT-BASED POLYURETHANE DECORATIVE FINISHES	A
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Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
N/A	N/A	N/A	N/A	N/A	N/A	AAM4004	MATERIAL SPECIFICATION FOR DECORATIVE LAMINATE	C
N/A	N/A	N/A	N/A	N/A	N/A	AAM4004-QPL	QUALIFIED PRODUCTS LIST FOR DECORATIVE LAMINATE	B
ECM4005	MATERIALS SPECIFICATION FOR EDGE SEALING	NC	ECM4005	MATERIALS SPECIFICATION FOR EDGE SEALING	A	AAM4005	MATERIALS SPECIFICATION FOR EDGE SEALING	E
ECM4005-QPL	QUALIFIED PRODUCTS LIST FOR EDGE SEALING	C	ECM4005-QPL	QUALIFIED PRODUCTS LIST FOR EDGE SEALING	C	AAM4005-QPL	QUALIFIED PRODUCTS LIST FOR EDGE SEALING	F
N/A	N/A	N/A	N/A	N/A	N/A	AAM4006	MATERIAL SPECIFICATION FOR DOUBLE-SIDED TAPE	A
N/A	N/A	N/A	N/A	N/A	N/A	AAM4006-QPL	QUALIFIED PRODUCTS LIST FOR DOUBLE-SIDED TAPE	A
N/A	N/A	N/A	N/A	N/A	N/A	AAM4008	POWDER COATING, MATERIALS SPECIFICATION	B
ECM4008-QPL	POWDER COATING QUALIFIED PRODUCTS LIST	E	ECM4008-QPL	QUALIFIED PRODUCTS LIST, POWDER COATING	B	AAM4008-QPL	QUALIFIED PRODUCT LIST, POWDER COATING	H
ECM4009	LIFT DECORATIVE FINISHES, SOLVENT-BORNE COATING, MATERIALS SPECIFICATION	NC	ECM4009	MATERIALS SPECIFICATION, DECORATIVE FINISHES, SOLVENT- BORNE PAINTS	A	AAM4009	MATERIALS SPECIFICATION, DECORATIVE FINISHES, SOLVENT- BORNE PAINTS	D
<p align="center"><b>PROPRIETARY STATEMENT</b></p> <p>THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF ADIENT AEROSPACE AND SHALL NOT BE USED, DISCLOSED TO OTHERS, OR REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF ADIENT AEROSPACE, LLC.</p>								

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Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
ECM4009-QPL	LIFT DECORATIVE FINISHES, SOLVENT-BORNE COATING, QUALIFIED PRODUCTS LIST	C	ECM4009-QPL	QUALIFIED PRODUCTS LIST, DECORATIVE FINISHES, SOLVENT- BORNE COATINGS	A	AAM4009-QPL	QUALIFIED PRODUCT LIST, DECORATIVE FINISHES, SOLVENT- BORNE COATINGS	C
ECM4010-QPL	QUALIFIED PRODUCTS LIST, LUBRICANTS	NC	ECM4010-QPL	QUALIFIED PRODUCTS LIST, LUBRICANTS	A	AAM4010-QPL	QUALIFIED PRODUCTS LIST, LUBRICANTS	A
ECM4013	MATERIALS SPECIFICATION FOR INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	NC	ECM4013	MATERIALS SPECIFICATION FOR INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	A	AAM4013	MATERIALS SPECIFICATION FOR INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	B
ECM4013-QPL	QUALIFIED PRODUCT LIST, INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	A	ECM4013-QPL	QUALIFIED PRODUCT LIST, INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	A	AAM4013-QPL	QUALIFIED PRODUCT LIST, INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	A
ECM4014	MATERIALS SPECIFICATION FOR INTERIOR DECORATIVE FINISHES, FURNITURE PRODUCTS	NC	ECM4014	PROCESS SPECIFICATION FOR INTERIOR DECORATIVE FINISHES, FURNITURE PRODUCTS	A	AAM4014	MATERIALS SPECIFICATION FOR INTERIOR DECORATIVE FINISHES, FURNITURE PRODUCTS	C
ECM4014-QPL	QUALIFIED PRODUCT LIST, INTERIOR DECORATIVE FINISHES, FURNITURE PRODUCTS	A	ECM4014-QPL	QUALIFIED PRODUCT LIST, INTERIOR DECORATIVE FINISHES, FURNITURE PRODUCTS	A	AAM4014-QPL	QUALIFIED PRODUCT LIST, INTERIOR DECORATIVE FINISHES, FURNITURE PRODUCTS	B
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BOEING ENCORE INTERIORS APPROVED SPECIFICATION LIST AND INACTIVE REVISION			ADIENT AEROSPACE APPROVED SIMILARITY SPECIFICATION LIST AND INACTIVE REVISION			NEW ADIENT AEROSPACE SPECIFICATION LIST AND ACTIVE REVISION		
Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
N/A	N/A	N/A	N/A	N/A	N/A	AAM4105	MATERIAL SPECIFICATION FOR ADHESIVE TRANSFER TAPE	A
N/A	N/A	N/A	N/A	N/A	N/A	AAM4106	MATERIAL SPECIFICATION FOR GAP FILLING FOAM	B
N/A	N/A	N/A	N/A	N/A	N/A	AAM4106-QPL	QUALIFIED PRODUCTS LIST FOR GAP FILLING FOAM	B
N/A	N/A	N/A	N/A	N/A	N/A	AAM4108	MATERIAL SPECIFICATION FOR THIN FILM CERAMIC COATING	B
ECP0000	TEMPLATE, PROCESS SPECIFICATION	B	ECP0000	TEMPLATE, PROCESS SPECIFICATION	A	AAP0000	TEMPLATE, PROCESS SPECIFICATION	A
ECP001	PROCESS SPECIFICATION, FABRICATION OF MULTI-OPENING PRESS SANDWICH PANELS	E	ECP001	PROCESS SPECIFICATION, FABRICATION OF MULTI-OPENINGS PRESS SANDWICH PANELS	A	AAP0001	PROCESS SPECIFICATION, FABRICATION OF MULTI-OPENING PRESS SANDWICH PANELS	Obsolete
ECP003	PROCESS SPECIFICATION, SURFACE PREPARATION, METAL POLISH AND PREPARATION	A	ECP003	SURFACE PREPARATION, METAL POLISH AND PREPARATION	A	AAP0003	SURFACE PREPARATION, METAL POLISH AND PREPARATION	A
ECP006	PROCESS SPECIFICATION, POTTED INSERTS IN SANDWICH PANELS	B	ECP006	PROCESS SPECIFICATION, POTTED INSERTS IN SANDWICH PANELS	A	AAP0006	PROCESS SPECIFICATION, POTTED INSERTS IN SANDWICH PANELS	Obsolete
<p align="center"><b>PROPRIETARY STATEMENT</b></p> <p>THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF ADIENT AEROSPACE AND SHALL NOT BE USED, DISCLOSED TO OTHERS, OR REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF ADIENT AEROSPACE, LLC.</p>								

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Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
ECP01-02	PROCESS SPECIFICATION: CONVERTING MODIFIED PHENOLICS; LAMINATES AND HONEYCOMB STRUCTURES	D	ECP01-02	PROCESS SPECIFICATION, CONVERTING MODIFIED PHENOLICS; LAMINATES AND HONEYCOMB STRUCTURES	A	AAP0102	PROCESS SPECIFICATION: CONVERTING MODIFIED PHENOLICS; LAMINATES AND HONEYCOMB STRUCTURES	Obsolete
ECP011	PROCESS SPECIFICATION, FABRICATION OF VACUUM BAG LAYUP SANDWICH PANELS	E	ECP011	PROCESS SPECIFICATION, FABRICATION OF VACUUM BAG LAYUP SANDWICH PANELS	A	AAP0011	PROCESS SPECIFICATION, FABRICATION OF VACUUM BAG LAYUP SANDWICH PANELS	Obsolete
ECP1002	PROCESS SPECIFICATION, FABRICATION OF CRUSH CORE SANDWICH PANELS	NC	ECP1002	PROCESS SPECIFICATION, FABRICATION OF CRUSHED CORE SANDWICH PANELS	A	AAP1002	PROCESS SPECIFICATION, FABRICATION OF CRUSHED CORE SANDWICH PANELS	Obsolete
ECP1003	PROCESS SPECIFICATION, FABRICATION OF HONEYCOMB SANDWICH PANELS WITH METALLIC FACINGS	NC	ECP1003	PROCESS SPECIFICATION, FABRICATION OF HONEYCOMB SANDWICH PANELS WITH METALLIC FACINGS	A	AAP1003	PROCESS SPECIFICATION, FABRICATION OF HONEYCOMB SANDWICH PANELS WITH METALLIC FACINGS	Obsolete
ECP1211	PROCESS SPECIFICATION: CONVERTING PHENOLICS; LAMINATES AND HONEYCOMB STRUCTURES	NC	ECP1211	PROCESS SPECIFICATION, CONVERTING PHENOLICS; LAMINATES AND HONEYCOMB STRUCTURES	A	AAP1211	PROCESS SPECIFICATION: CONVERTING PHENOLICS; LAMINATES AND HONEYCOMB STRUCTURES	Obsolete
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Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
N/A	N/A	N/A	N/A	N/A	N/A	AAP1000	PROCESS SPECIFICATION FOR COMPOSITE PANELS	D
N/A	N/A	N/A	N/A	N/A	N/A	AAP1001	PROCESS SPECIFICATION FOR COMPOSITE PANELS WITH METALLIC FACE SHEETS	B
ECP2000	PROCESS SPECIFICATION FOR INJECTION MOLDING	E	ECP2000	PROCESS SPECIFICATION FOR INJECTION MOLDING	B	AAP2000	PROCESS SPECIFICATION FOR INJECTION MOLDING	D
ECP2001	PROCESS SPECIFICATION FOR THERMOFORMING	F	ECP2001	PROCESS SPECIFICATION FOR THERMOFORMING	B	AAP2001	PROCESS SPECIFICATION FOR THERMOFORMING	C
ECP2002	PROCESS SPECIFICATION FOR TRANSFER MOLDING FOR ELASTOMERIC MATERIALS	NC	ECP2002	PROCESS SPECIFICATION FOR TRANSFER MOLDING FOR ELASTOMERIC MATERIALS	A	AAP2002	PROCESS SPECIFICATION FOR TRANSFER MOLDING FOR ELASTOMERIC MATERIALS	A
ECP3000	ASSEMBLY AND BONDING OF JOINTS IN SANDWICH PANELS, PROCESS SPECIFICATION	J	ECP3000	PROCESS SPECIFICATION FOR ASSEMBLY AND BONDING OF JOINTS IN SANDWICH PANELS	B	AAP3000	ASSEMBLY AND BONDING OF JOINTS IN SANDWICH PANELS, PROCESS SPECIFICATION	A
N/A	N/A	N/A	N/A	N/A	N/A	AAP3000-SP	SURFACE PREPARATION FOR ADHESIVES	C
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Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
ECP3001	PROCESS SPECIFICATION FOR INSTALLATION OF INSERTS IN SANDWICH PANELS	G	ECP3001	PROCESS SPECIFICATION FOR INSTALLATION OF INSERTS IN SANDWICH PANELS	B	AAP3001	PROCESS SPECIFICATION FOR INSTALLATION OF INSERTS IN SANDWICH PANELS	B
ECP3002	PROCESS SPECIFICATION FOR EDGE POTTING APPLICATION IN SANDWICH PANELS	E	ECP3002	PROCESS SPECIFICATION FOR EDGE POTTING APPLICATIONS IN SANDWICH PANELS	B	AAP3002	PROCESS SPECIFICATION FOR EDGE POTTING AND SEALING APPLICATION IN SANDWICH PANELS	C
ECP3003	PROCESS SPECIFICATION FOR MACHINED PARTS	B	ECP3003	PROCESS SPECIFICATION FOR MACHINED PARTS	A	AAP3003	PROCESS SPECIFICATION FOR MACHINED PARTS	A
ECP3004	PROCESS SPECIFICATION FOR NON-STRUCTURAL INTERIOR BONDING APPLICATIONS	D	ECP3004	PROCESS SPECIFICATION FOR NON-STRUCTURAL INTERIOR BONDING APPLICATIONS	C	AAP3004	PROCESS SPECIFICATION FOR NON-STRUCTURAL INTERIOR BONDING APPLICATIONS	E
ECP3005	PROCESS SPECIFICATION FOR STRUCTURAL INTERIOR BONDING APPLICATIONS	D	ECP3005	PROCESS SPECIFICATION FOR STRUCTURAL INTERIOR BONDING APPLICATIONS	B	AAP3005	PROCESS SPECIFICATION FOR STRUCTURAL INTERIOR BONDING APPLICATIONS	B
ECP3006	INSTALLATION OF MECHANICAL FASTENERS, PROCESS SPECIFICATION	A	ECP3006	PROCESS SPECIFICATION, INSTALLATION OF MECHANICAL FASTNERS	A	AAP3006	PROCESS SPECIFICATION, INSTALLATION OF MECHANICAL FASTENERS	A
<p align="center"><b>PROPRIETARY STATEMENT</b></p> <p>THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF ADIENT AEROSPACE AND SHALL NOT BE USED, DISCLOSED TO OTHERS, OR REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF ADIENT AEROSPACE, LLC.</p>								



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## BOEING ENCORE INTERIORS APPROVED SPECIFICATION LIST AND INACTIVE REVISION

## ADIENT AEROSPACE APPROVED SIMILARITY SPECIFICATION LIST AND INACTIVE REVISION

## NEW ADIENT AEROSPACE SPECIFICATION LIST AND ACTIVE REVISION

Doc Number	Doc Name	Rev
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Doc Number	Doc Name	Rev
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Doc Number	Doc Name	Rev
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ECP3007	PROCESS SPECIFICATION FOR THREAD LOCK APPLICATION	A
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ECP3007	PROCESS SPECIFICATION FOR APPLICATION OF THREAD LOCKING COMPOUND	A
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AAP3007	PROCESS SPECIFICATION FOR APPLICATION OF THREAD LOCKING COMPOUND	A
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ECP3008	PROCESS SPECIFICATION FOR THREADED INSERT INSTALLATION	B
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ECP3008	PROCESS SPECIFICATION FOR THREADED INSERT INSTALLATION	A
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AAP3008	PROCESS SPECIFICATION FOR THREADED INSERT INSTALLATION	A
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ECP3009	PROCESS SPECIFICATION FOR STRUCTURAL BONDING FOR DISSIMILAR MATERIALS	F
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ECP3009	PROCESS SPECIFICATION FOR STRUCTURAL BONDING FOR DISSIMILAR MATERIALS	B
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AAP3009	PROCESS SPECIFICATION FOR BONDING OF DISSIMILAR MATERIALS	C
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ECP3010	PROCESS SPECIFICATION FOR RIVET INSTALLATION	A
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ECP3010	PROCESS SPECIFICATION FOR RIVET INSTALLATION	A
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AAP3010	PROCESS SPECIFICATION FOR RIVET INSTALLATION	A
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ECP3011	PROCESS SPECIFICATION FOR APPLICATION OF CONTACT ADHESIVES	C
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ECP3011	PROCESS SPECIFICATION FOR CONTACT ADHESIVES	B
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AAP3011	PROCESS SPECIFICATION FOR APPLICATION OF CONTACT ADHESIVES	B
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ECP3012	PROCESS SPECIFICATION FOR SOLVENT BONDING (WELDING)	NO
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ECP3012	PROCESS SPECIFICATION FOR SOLVENT BONDING (WELDING)	A
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AAP3012	PROCESS SPECIFICATION FOR SOLVENT BONDING (WELDING)	A
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Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
ECP4000	PROCESS SPECIFICATION FOR APPLICATION OF INTERIOR DECORATIVE FINISHES	F	ECP4000	PROCESS SPECIFICATION FOR APPLICATION OF INTERIOR DECORATIVE FINISHES	C	AAP4000	PROCESS SPECIFICATION FOR APPLICATION OF INTERIOR DECORATIVE FINISHES	B
ECP4001	PROCESS SPECIFICATION FOR SURFACE PREPARATION OF INTERIOR PART SURFACES	E	ECP4001	PROCESS SPECIFICATION FOR SURFACE PREPARATION OF INTERIOR PART SURFACES	A	AAP4001	PROCESS SPECIFICATION FOR SURFACE PREPARATION OF INTERIOR PART SURFACES	B
ECP4001-1	FLAMMABILITY TEST RESULTS FOR ECP4001 - SURFACE FILLER MATERIALS	B	ECP4001-1	PROCESS SPECIFICATION FOR SURFACE PREPARATION OF INTERIOR PART SURFACES	A	AAP4001-1	FLAMMABILITY TEST RESULTS FOR ECP4001 – SURFACE FILLER MATERIALS	A
ECP4002	PROCESS SPECIFICATION FOR PART MARKING	E	ECP4002	PROCESS SPECIFICATION FOR PART MARKING	B	AAP4002	PROCESS SPECIFICATION FOR PART MARKING	A
ECP4004	PROCESS SPECIFICATION FOR APPLICATION OF DECORATIVE LAMINATE	G	ECP4004	PROCESS SPECIFICATION FOR APPLICATION OF DECORATIVE LAMINATE	A	AAP4004	PROCESS SPECIFICATION FOR APPLICATION OF DECORATIVE LAMINATE	B
ECP4005	PROCESS SPECIFICATION FOR EDGE SEALING	D	ECP4005	PROCESS SPECIFICATION FOR EDGE SEALING	B	AAP4005	PROCESS SPECIFICATION FOR EDGE SEALING	B
ECP4006	PROCESS SPECIFICATION FOR PRESSURE SENSITIVE ADHESIVE APPLICATION	C	ECP4006	PROCESS SPECIFICATION FOR PRESSURE SENSITIVE ADHESIVE APPLICATION	A	AAP4006	PROCESS SPECIFICATION FOR PRESSURE SENSITIVE ADHESIVE APPLICATION	D
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	MASTER SPECIFICATION LIST					PAGE: 18		
BOEING ENCORE INTERIORS APPROVED SPECIFICATION LIST AND INACTIVE REVISION			ADIENT AEROSPACE APPROVED SIMILARITY SPECIFICATION LIST AND INACTIVE REVISION			NEW ADIENT AEROSPACE SPECIFICATION LIST AND ACTIVE REVISION		
Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
ECP4007	PROCESS SPECIFICATION FOR LIFT BY ENCORE PART MARKING	C	ECP4007	PROCESS SPECIFICATION FOR ADIENT PART MARKING	A	AAP4007	PROCESS SPECIFICATION FOR ADIENT PART MARKING	C
ECP4008	PROCESS SPECIFICATION FOR POWDER COATING	F	ECP4008	PROCESS SPECIFICATION FOR POWDER COATING	A	AAP4008	PROCESS SPECIFICATION FOR POWDER COATING	B
ECP4009	PROCESS SPECIFICATION FOR LIFT BY ENCORE PAINT APPLICATION	J	ECP4009	PROCESS SPECIFICATION FOR ADIENT PAINT	B	AAP4009	PROCESS SPECIFICATION FOR ADIENT PAINT	C
ECP4009-1	FLAMMABILITY TEST RESULTS FOR ECP4009 - SURFACE FILLER MATERIALS	A	ECP4009-1	FLAMMABILITY TESTING OF APPLIED - SURFACE FILLERS - ECP4009	A	AAP4009-1	FLAMMABILITY TESTING OF APPLIED SURFACE FILLERS - ECP4009	A
ECP4009-2	FLAMMABILITY TESTING OF APPLIED SURFACE FILLERS - ECP4009	B	ECP4009-2	FLAMMABILITY TESTING OF APPLIED SURFACE FILLERS - ECP4009	A	AAP4009-2	FLAMMABILITY TESTING OF APPLIED SURFACE FILLERS - ECP4009	A
ECP4010	PROCESS SPECIFICATION FOR APPLICATION OF LUBRICANT	NC	ECP4010	PROCESS SPECIFICATION FOR APPLICATION OF LUBRICANTS	A	AAP4010	PROCESS SPECIFICATION FOR APPLICATION OF LUBRICANT	B
ECP4011	PROCESS SPECIFICATION: POWDER COAT	A	ECP4011	PROCESS SPECIFICATION FOR APPLICATION OF LUBRICANTS	A	AAP4011	PROCESS SPECIFICATION, POWDER COAT	A
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Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
ECP4012	PROCESS SPECIFICATION FOR SEALING AND FILLETING OF AIRCRAFT INTERIOR STRUCTURES	C	ECP4012	PROCESS SPECIFICATION FOR SEALING AND FILLETING OF AIRCRAFT INTERIOR STRUCTURES	B	AAP4012	PROCESS SPECIFICATION FOR SEALING AND FILLETING OF AIRCRAFT INTERIOR STRUCTURES	A
ECP4013	PROCESS SPECIFICATION FOR APPLICATION OF INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	A	ECP4013	PROCESS SPECIFICATION FOR APPLICATION OF INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	A	AAP4013	PROCESS SPECIFICATION FOR APPLICATION OF INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	A
ECP4014	PROCESS SPECIFICATION FOR APPLICATION OF INTERIOR DECORATIVE FINISHES, FURNITURE PRODUCTS	B	ECP4014	PROCESS SPECIFICATION FOR APPLICATION OF INTERIOR DECORATIVE FINISHES, SEAT AND FURNITURE PRODUCTS	B	AAP4014	PROCESS SPECIFICATION FOR APPLICATION OF INTERIOR DECORATIVE FINISHES, FURNITURE PRODUCTS	E
ECP4015	PROCESS SPECIFICATION FOR LIFT BY ENCORE PAINT	NC	ECP4015	PROCESS SPECIFICATION FOR ADIENT PAINT	B	AAP4015	PROCESS SPECIFICATION FOR ADIENT PAINT	Obsolete
N/A	N/A	N/A	N/A	N/A	N/A	AAP4108	PROCESS SPECIFICATION FOR THIN FILM CERAMIC COATING	B
ECP6000	ANODIZED COATINGS, PROCESS SPECIFICATION FOR	C	ECP6000	PROCESS SPECIFICATION FOR ANODIZED COATINGS	A	AAP6000	PROCESS SPECIFICATION FOR ANODIZED COATINGS	A
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BOEING ENCORE INTERIORS APPROVED SPECIFICATION LIST AND INACTIVE REVISION			ADIENT AEROSPACE APPROVED SIMILARITY SPECIFICATION LIST AND INACTIVE REVISION			NEW ADIENT AEROSPACE SPECIFICATION LIST AND ACTIVE REVISION		
Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev	Doc Number	Doc Name	Rev
ECP6001	PROCESS SPECIFICATION FOR SHEET MATERIAL FORMING	C	ECP6001	PROCESS SPECIFICATION FOR SHEET MATERIAL FORMING	A	AAP6001	PROCESS SPECIFICATION FOR SHEET MATERIAL FORMING	A
ECP6002	PROCESS SPECIFICATION FOR METAL SURFACING	E	ECP6002	PROCESS SPECIFICATION FOR METAL SURFACING	B	AAP6002	PROCESS SPECIFICATION FOR METAL SURFACING	C

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