



PROCESS CERTIFICATION

Qualification Reference: **AM-SUB-0322-01**

Supplier Code: **38449**

SHIELDED OVERBRAIDING OF ELECTRICAL HARNESSSES

Company: **SINTERSA**
C/Marqués de Montequado, 24
28028. MADRID

Process Specification (PS/WI): **I+D-P-396** Revision: **C 16-03-15**
ET-TAOEY-IEL-1V0-00115AITM6- **B 11-02-16**

Certification Specification: **CASA-1400** Revision: **2 23-07-15**

Certified Facilities: **See page No. 2.**

Remarks: **N/A**

Limitations: **N/A**

Accepted Deviations: **N/A**

Validity: **IAW/ CASA-1400**

Certification Date: **28-Jul-2011**

Audits: **IAW/ CASA-1400**

Revision date: **10-Oct-2016**

Personnel: **60 Months**

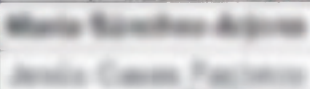

	Name	Signature	Date
Prepared	[Blurred Name]	[Blurred Signature]	11/11/2016
Approved	[Blurred Name]	[Blurred Signature]	18/Nov/2016
V.ºB.º	[Blurred Name]	[Blurred Signature]	28/11/16

The process certification shall be maintained, by supplier, according to the last issue of applicable documentation, unless otherwise indicated

DESIGNATION	IDENTIFICATION	OBJECT	REMARKS
INDUSTRIAL QUALIFICATION REPORT (IQTR)	IQTR: ITC379-4 –Enmallados de mazos de cables 396_Derivados-02		
QUALIFIED FACILITIES	See facilities and equipment in Qualification Report (IQTR) No.: ITC379-4 –Enmallados de mazos de cables 396_Derivados-02		
QUALIFIED PERSONNEL	See Qualification Report (IQTR) No.: ITC379-4 –Enmallados de mazos de cables 396_Derivados-02		
DEVIATIONS	N/A		
PRELIMINAR APPROVAL	TAQQP-IQ-160726-01 Rev.0		
QUALIFICATION AUDIT	2016-TAQO-0198		
<div style="border: 1px solid black; padding: 10px; margin: 10px auto; width: 80%;"> <p><u>NOTE 1:</u></p> <p>The Qualification Dossier (IQTR) has to be maintained by supplier as process owner.</p> </div>			
<div style="border: 1px solid black; padding: 10px; margin: 10px auto; width: 80%;"> <p><u>NOTE 2:</u></p> <p>AIRBUS DS- Military Aircraft -does not consider as valid any deviation not expressly stated in this document.</p> </div>			

0. INDEX OF REVISIONS.

0.1 REVISIONS LOG

1	03-03-2014	Pag.1, 2 y 3: A new document is established to extend the scope of the certification including the overbraiding of electrical harnesses of A330-MRTT program.
		

2	06-10-2016	Pag. 1, 2 and 3: A new document is established due to a recertification of the process
