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August 06, 2015

Mr. David K. Arakawa Federal Project Director, US Contributions to ITER Department of Energy Post Office Box 2008 Oak Ridge, Tennessee 37831-6483

Dear Mr. Arakawa:

Contract DE-AC05-00OR-22725, Request Concurrence on Closure Documentation for Level 2 Performance Plan Milestone

This letter requests your concurrence on the closing of the FY 14 Performance Plan Milestone, USEP09C1050; Deliver HV Surge Arresters (Lot 1) to ITER Site, based on the attached IDM-approved Delivery Report.

Please provide your concurrence by signing below and return the original to my office at your earliest convenience. Should you have questions or concerns, please contact Suzanne Herron at 865-241-5128 or herronsa@ornl.gov.

Sincerely,		
Ned R. Sauthoff, Project Manager US ITER Project		
Concur: David K. Arakawa, Federal Project Director US Contributions to ITER	Date:	

NRS:1f1

Cc: Bill Cahill

Suzanne Herron

Jama Hill

Graeme Murdoch Charles L. Neumeyer

Mark Pratt Wayne Steffey USIPO DCC (RC)

ATTACHMENT

Contract DE-AC05-00OR-22725, Request Concurrence on Closure Documentation for Level 2 Performance Plan Milestone

Performance Plan Milestone: Deliver HV Surge Arresters (Lot 1) to ITER Site Performance Plan Milestone Date: September 30, 2014 Completion Date: September 4, 2014 Justification for Milestone Closure: IDM-approved Delivery Report

Recomn	Recommend for Closure:					
Concur:	Charles L. Neumeyer, WBS Team Leader	Date:				
Concur:	Graeme Murdoch, Non-Nuclear Division Director US ITER Project	Date:				

DA DOCUMENT DELIVERABLE

IDM UID PNJFYU

VERSION CREATED ON / VERSION / STATUS

04 Mar 2015 / 1.1 / Approved

EXTERNAL REFERENCE

1040100-PD0148-R00, US_D_22XZ4X

DA Study/ Report Final Delivery Report for SSEN HV Surge Arresters

This document provides a list of items delivered, and a record of their delivery and acceptance by ITER, and associated documentation, for the ITER SSEN HV Surge Arresters, in accordance with Procurement Arrangement 41.P8C.US 01 for the US Domestic Agency supply of materials for the Steady State Electrical Network (SSEN).

The initial version is created prior to shipping and the final version is submitted after all details of shipping and acceptance by ITER have been completed. Signatures ...

Approval Process						
	Name Action Affiliation					
Signatory	Neumeyer C.	04 Mar 2015:signed				
Co-signatories						
Reviewers	Benfatto I.	17 Mar 2015:recommended	IO/DG/DIP/PSE/EED			
	Consolo G.	19 Mar 2015:recommended	IO/DG/DIP/PSE/EED/EPD			
	Ko H.	17 Mar 2015:recommended	IO/DG/ADM/GEA/PCD/IPS			
	Pajak P. *	13 Mar 2015:recommended	IO/DG/SQS/QA			
	Qiao Y.	19 Mar 2015:recommended	IO/DG/DIP/PCA/AOP			
Approver	Hourtoule J.	20 Mar 2015:approved	IO/DG/DIP/PSE/EED/EPD			
		Document Security: Internal U	Jse			
RO: Hourtoule Joel						
Read Access	LG: USDA PA PT, LG: IO TRO, AD: ITER, AD: IO_Director-General, AD: EMAB, AD: Auditors, AD:					
	ITER Management Asse	essor, project administrator, RO, LG	G: DA TRO 4.1.P8C.US.01			

Change Log					
	Final Delivery Report for SSEN HV Surge Arresters (PNJFYU)				
Version	Version Latest Status Issue Date Description of Change				
v1.1	Approved	04 Mar 2015	For Final Delivery Report: Appendix III split into two; now Appendix III		
			and IV. Appendixes added. Actual ship and delivery dates added.		
v1.0	Approved	24 Jun 2014			



CLASSIFICATION
Unclassified

PA/TA NUMBER
4.1.P8C.US.01

EXTERNAL REFERENCE **1040100-PD0148-R02**

idocs uid
US D 22XZ4X

version created on / version / status 05 Feb 15 / 1.3 / Approved

Final Delivery Report for SSEN HV Surge Arresters

Abstract or description:

This document provides a list of items delivered, and a record of their delivery and acceptance by ITER, and associated documentation, for the ITER SSEN HV Surge Arresters, in accordance with Procurement Arrangement 41.P8C.US 01 for the US

Domestic Agency supply of materials for the Steady State Electrical Network (SSEN).

The initial version is created prior to shipping and the final version is submitted after all details of shipping and acceptance by ITER have been completed. Signatures ...

Workflow Role	Name	Action
Author	DELLAS J.	05 Feb 15:signed
Co-Authors		
Reviewers	PARROTT J.	27 Feb 15:recommended
Approver	NEUMEYER C.	03 Mar 15:approved

	Change Log				
Title (Uid)	Versio	Latest Status	Issue Date	Description of Change	
	n				
Final Delivery Report for	v1.3	Approved	05 Feb 15	Appendices in delivery report are blank templates	
SSEN HV Surge				and are not completed the new version corrects that	
Arresters				error with completed appendices.	
(22XZ4X_v1_3)					
Final Delivery Report for	v1.2	In Work	04 Feb 15	Adding J. Parrott as Reviewer. No content has	
SSEN HV Surge				changed from previous version.	
Arresters					
(22XZ4X_v1_2)					
Final Delivery Report for	v1.1	Approved	03 Feb 15	For Final Delivery Report: Appendix III split into	
SSEN HV Surge				two; now Appendix III and IV. Appendixes added.	
Arresters				Actual ship and delivery dates added.	
(22XZ4X_v1_1)					
Final Delivery Report for	v1.0	Approved	23 Jun 14		
SSEN HV Surge					
Arresters					
(22XZ4X_v1_0)					





Final Delivery Report for SSEN HV Surge Arresters

(Delivered to ITER Site on 4 September 2014)

1040100-PD0148-R02

PPPL Approval Process					
Author	Author J. Dellas		Approval in iDocs		
Reviewers J. Parrott		LC	Approval in iDocs		
Approver	C. Neumeyer	TRO	Approval in iDocs		

REVISIONS

Revision No. Revisions		<u>Date</u>
0 (Initial Release)	None, First Issue	23 June 2014
1	For Final Delivery Report: Appendix III split into two; now Appendix III and IV. Appendixes added. Actual ship and delivery dates added.	30 January 2015
2	Added J. Parrott as LC Reviewer	4 February 2015

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1 PURPOSE

This document provides a list of items delivered, and a record of their delivery and acceptance by ITER, and associated documentation, for the ITER SSEN HV Surge Arresters, in accordance with Procurement Arrangement 41.P8C.US 01 for the US Domestic Agency supply of materials for the Steady State Electrical Network (SSEN).

The initial version is created prior to shipping and the final version is submitted after all details of shipping and acceptance by ITER have been completed. Signatures of authorized personnel are documented in the final version.

The signed version of the CMR¹ (for intra-EU land transport), or Bill of Lading (for transoceanic transport), included in the final version of this report, serves to document the start of the warranty period that begins when the equipment has been loaded on the Logistics Support Provider's transport vehicle at the factory.

2 <u>DEFINITIONS</u>

Document type is "F" according to IDM UID definitions for "DA Deliverables".

3 REFERENCES

Note - The latest approved versions of the following documents (ITER XXXXXX) are applicable

[1]	4.1.P8C.US.01 SSEN Main PA (ITER_D_9BED3G)
[2]	Annex B for 41.P8C.US 01 (ITER_D_9RG6H9)
[3]	Document Deliverable List for SSEN PA 4.1.P8C.US.01 (ITER_D_AKHKWN)
[4]	Specification for High Voltage (HV) Surge Arresters (ITER_D_ DUAPZF)

4 REQUIREMENTS

This report addresses the requirements for a Delivery Report given in section 7.3.e and 7.4 of PA Annex B [2] and is a PA Deliverable according to [3].

US ITER Doc. No. 1410100-PD0148 R02 Page 1

¹ CMR stands for 'Convention relative au contrat de transport international de Marchandises par route'. It is a standardized document for cross-border transport by roadway in the European Union

5 SCOPE OF DELIVERY

The delivery covered by this report includes all equipment required for Procurement Group 3 of Table 2-2 of PA Annex B and delineated in the Specification [4]. The equipment was procured by the Princeton Plasma Physics Laboratory (PPPL) for the US ITER Domestic Agency under subcontract S012893-F between Princeton University and ABB, Inc. of Raleigh, North Carolina, USA. The equipment is manufactured by ABB in Mount Pleasant, Pennsylvania, USA. A complete list of items is given in **Table 1**.

Table 1 – List of Items Delivered

Package No.	Supplier Item No.	ITER Equipment Identifier	Item Description	Quantity
1 10.	rtem No.	ruentinei	rtem bescription	Quantity
'	4F0087G01	43AC00-JR-1000	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-1000	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-1000	HV Surge Arrester Assembly	1
	4F0087G01	43AC00-JR-1004	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-1004	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-1004	HV Surge Arrester Assembly	1
	4F0087G01	43AC00-JR-1008	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-1008	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-1008	HV Surge Arrester Assembly	1
2				
	4F0087G01	43AC00-JR-2000	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-2000	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-2000	HV Surge Arrester Assembly	1
	4F0087G01	43AC00-JR-2004	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-2004	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-2004	HV Surge Arrester Assembly	1
	4F0087G01	43AC00-JR-2008	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-2008	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-2008	HV Surge Arrester Assembly	1
3				
	4F0087G01	43AC00-JR-3000	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-3000	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-3000	HV Surge Arrester Assembly	1
	4F0087G01	43AC00-JR-3004	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-3004	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-3004	HV Surge Arrester Assembly	1
	4F0087G01	43AC00-JR-3008	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-3008	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-3008	HV Surge Arrester Assembly	1
4				
	4F0087G01	43AC00-JR-4000	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-4000	HV Surge Arrester Surge Counter	1

Package No.	Supplier Item No.	ITER Equipment Identifier	Item Description	Quantity
	P378TH420C	43AC00-JR-4000	HV Surge Arrester Assembly	1
	4F0087G01	43AC00-JR-4004	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-4004	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-4004	HV Surge Arrester Assembly	1
	4F0087G01	43AC00-JR-4008	HV Surge Arrester Insulating Base	1
	1HSA440000J	43AC00-JR-4008	HV Surge Arrester Surge Counter	1
	P378TH420C	43AC00-JR-4008	HV Surge Arrester Assembly	1

6 <u>DELIVERY INFORMATION AND PACKING LIST</u>

The items were delivered under the ITER framework contract to the Logistics Support Provider (LSP). They were transported over land from the ABB factory to Port Newark, New Jersey, USA, then by sea to Fos-du-Mer, Marseille, France, then by land to the ITER site at Cadarache, France. The ship date was 28 July 2014 and the delivery date was 4 September 2014.

Note that the shipping date will be documented by the Bill of Lading and will establish the start date of the warranty period.

Detailed delivery information along with a packing list that details individual packages and their contents is available at IDM UID Q6J7B3.

Place of Delivery	Supplier Information
ITER Organization St Paul Lez Durance, France Shipment received by: Qiao Yanchun, Transport & Logistics Resp. Officer	ABB, Inc. 940 Main Campus Drive Raleigh, North Carolina, 27606 U.S.A.

Packaging Date: 28 July 2014

7 RECEIPT AT ITER SITE

Per PA Annex B section 6.5.1, ITER is responsible for incoming inspection, which shall occur in two steps, one before unloading, and another within 2 months after unloading.

7.1 PRELIMINARY INSPECTION ON TRANSPORT VEHICLE BEFORE UNLOADING (SHIPMENT INSPECTION)

ITER personnel shall inspect the items prior to unloading from the LSP transport vehicle. Any anomalies shall be noted and documented and, if serious, should be brought to the attention of the US ITER Technical Representative as soon as possible. Once inspection is complete and/or anomalies are reconciled, physical custody of items shall be transferred to the ITER Organization.

An authorized ITER Representative shall sign the Appendix I form and the CMR (Appendix II) to complete this step.

7.2 UNLOADING, HANDLING, STORAGE

The ITER Organization shall be responsible for unloading and subsequent handling and storage. Note that the delivered items are US Government Property during this period, until final acceptance, and that the ITER Organization assumes responsibility for risk of damage after preliminary inspection as described in 7.1 and in Article I.3.1 of PA Main [1].

7.3 FINAL INSPECTION WITHIN 2 MONTHS AFTER UNLOADING (COMPONENT INSPECTION)

The ITER Organization shall be responsible for final inspection prior to acceptance. Once inspection is complete and/or anomalies are reconciled, ownership of items shall be transferred to the ITER Organization in accordance with Article I.3.2 of PA Main [1].

An authorized ITER Representative shall sign the Appendix III form to complete this step.

After completion of this step, the final version of the Delivery Report shall be prepared and submitted to IDM, and the US DA shall be entitled to request credit as described in Article II.2.2 of PA Main [1].

7.4 TRANSFER OF OWNERSHIP

The transfer of ownership will be completed by the completion of the Transfer of Ownership form attached hereto as Appendix IV.

8 HANDLING AND STORAGE REQUIREMENTS

Handling and storage requirements are indicated on the itemized packing list. If there are any special requirements they are attached hereto as Appendix V.

9 ADDITIONAL DOCUMENTATION

Any additional documentation associated with the delivery is attached hereto as Appendix VI.

ITER_D_PNJFYU v1.0

US_D_22XZ4X v1.0

APPENDIX I

Preliminary Inspection on Transport Vehicle Before Unloading

Description of Shipment: <u>ITER SSEN HV Surge Arresters</u>
Results of Preliminary Inspection:
∑ Satisfactory
☐ Unsatisfactory
Comments (include impact recorder data, attach additional sheets, if necessary):
The overall paliminary inspection texual is satisfactory. A hole was intentified on the panel of one crate, attached please find the Shirr'ly and handring accident report.
Name and Title of ITER IO Representative: Transport et Logistics Respons. lob effices Signature of ITER IO Representative: YANCHUNGIAO Parcolo Cira O
Signature of ITER IO Representative: YANCHUNGIAO Yancum Cira O
Date: <u>C4 Sep. 20/4</u> Time: <u>/4 00</u>
After completion, sign Bill of Lading, attach and scan this document plus Bill of Lading, and e-mail to jdellas and joel.hourtoule iter.org

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Shipping and Handling Accident Report

Observation

A hole about 10cm * 20 cm was identified on the panel of No. 1 crate (please refer to the attached photos). The preliminary inspection showed that the components inside the package were not damaged.

Analysis & conclusion

At the beginning the hole on the panel of No. 1 crate was deemed to be caused by the improper handling when the crates were stuffed in New York terminal or de-stuffed in Fos terminal. However after we received more photos and had a further analysis about the breaking of the panel, we concluded that the panel of No.1 crate was NOT aligned with the bottom structure (highlighted by green circles in the photos) of the crate when the crate was fabricated, and when the forklift fork entered into the pallet window of the crate during handling operation, it hit the overhanged panel and broke a hole on it.

Actions

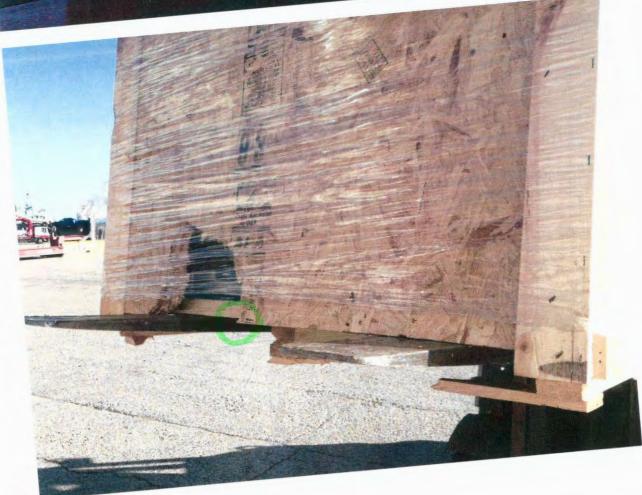
This accident's root cause is the fabircation quality of the wood crate. Two actions are therefore recommeded:

- US DA requests the suppliers to improve the package fabrication quality;
- The inspectors need to take extra attention to the package quality.

Prepared by: Yanchun (kevin) Qiao | /acclu (Low

12th Sep, 204







the way to new energy

Juna wu india iAdan kerwa russia usa

Shipment Condition Certificate

ITER/PBS	43	Supplier	ABB	PA No.	41PBCUSOI	B/L No.	618780
Sending DA	US	Origin	USA	TO No.	4000132263	Certificate No	SCC00001

	Shipment I	nformation		Shipment Inspection					
Transporter Reg. No.	Shipment No.	Shipment type	Quantity	External condition	Quantity discrepancy	Documents	3rd party survey		
AF-594-RL	52/00/42	ОТ	1	G	G	4.	n/a_		
			_						
			1						
ļ									
CO: Container CA: Case BU: Bulk OT: Others ()									
	CT: Container trailer OT: Ordinary truck HT: Heavy duty trailer VA: Van								
	D:	Damage G:	Good M: M	issing E: Ex	tra C: Compl	ete			

Observation						
Shipment condition is acceptable.						
Note						
The visual condition insepction of the above shipment does not exempt the liability of the supplier for						
any damage or shortage identified when the components inspection is performed.						

Receiving location	PF coil workshop	Receving Date	04-Sep-14		
Receiver	arche Dias	Shipping LSP	Gledhamme -		

Package Condition Certificate

ITER/PBS	43	Supplier	ABB	PA No.	41. PEC. USA	/ B/L No	618 780
Sending DA	US	Origin	USA	TO No.	4000132263	Certificate No.	PCC00001

	Package Ir	nformation		Package Inspection				
Shipment No.	Package No.	Package type	Quantity	External condition	Quantity discrepancy	Documents	Indicator, guage, etc	
52100142	1	CA	1	D	G	G	n/a	
52100142	2	CA	1	G	G	G	7/6	
52 100142	3	CA	1	G	9	9	r/a_	
52100142	4	CA	1	G	<u> </u>	G	n/a	
							•	
						-		
PA	: Pallet CA	: Case DR: [Drum Reel: F	RE BU: Bulk	OT: Others	()	

D: Damage G: Good M: Missing E: Extra C: Complete

Observation							
One hole	about	10 CM x 15 CM	was	identified	011	i	0/4
Crates.							-0-

Note

The visual condition insepction of the above shipment does not exempt the liability of the supplier for any damage or shortage identified when the components inspection is performed.

Receiving location	PF coil workshop	Receving Date	04 Sep-14
IO representative	Mirelin Ciav	Storage operator	HOODERRY
	1.		7 5000

APPENDIX II

Bill of Lading or CMR Form As Applicable

Signed Bill of Lading or CMR to be inserted here after completion of delivery



COMBINED TRANSPORT BILL OF LADING

2. SHIPPER (Principal or Seller-licensee and addr. ABB INC		IP cod	de)	137	DOCUMENT NUMBER 5a. B/L NUMBER 13714-05007				
1501 ARDMORE BLVD STE 6 PITTSBURGH, PA 15221 UNITED STATES	00				6. EXPORT REFERENCES / SHIPPERS STATUS BOA#4200000481, TO#4000132263				
					S ITN:X2014072986	4555			
3. CONSIGNEE ITER ORGANIZATION SUPERCONDUCTOR SYSTEMS AND AUXILIARIES SECTION, ROUTE DE VINON SUR VERDON ST PAUL LEZ DURANCE, 13115 FRANCE					7. FORWARDING AGENT (Name and Address - references) TRANSGROUP INTERNATIONAL 5656 North Sam Houston Parkway East, Suite 100 Suite 100 HOUSTON, TX 77032				
					INT AND COUNTRY OF ORIGIN UNT PLEASANT, P		IMBER		
4. NOTIFY PARTY SAME AS CONSIGNEE CONTACT: INES BOLLINI TEL: +33 4 42 17 89 82 EMAIL: Ines.Bollini@iter.org					9. DOMESTIC ROUTING - EXPORT INSTRUCTIONS FOR DELIVERY PLEASE APPLY TO: DAHER INTERNATIONAL Phone: Fax:				
12. PRE-CARRIAGE BY *			ACE OF ACCEPTANCE		BER OF ORIGINALS:			-	
14. VESSEL NAME	15	5. PO	INT PLEASANT, P. RT OF LOADING - EXPORT	10. L	ZE DADING PIER - TERMINAL	RO / 0			
HS BRUCKNER / V.GXA82E 16. PORT OF DISCHARGE			YORK, UNITED S		V YORK YPE OF MOVE		11a CONTAINE	ERIZED (Vessel only)	
FOS-SUR-MER, FRANCE	S/		'-PAUL-LEZ-DURANCE CE	≣,	Yes N				
40 MARKS AND MUMBERS	log NO OF D		18. PARTICULARS F			1			
19. MARKS AND NUMBERS ECMU9472026	20. NO. OF P		40' High Cube Conta		KAGES AND GOODS		ROSS WEIGHT	23. MEASUREMENT	
06360			SLAC: (4) CRATES HV SURGE ARRES	ES 3734.01 Kg					
These Commodities, technology, or	r software	we	e exported from the	EA WAY United S	BILL / EXPRESS RELI	EASE th the E:	kport Adminis	stration regulations	
Ultimate Destination : FOS-SUR-M	ER, FRAN	ICE	Diversion Contrary	to U.S. I	aw prohibited.				
24. Tariff Item Number For FMC Purposes Only 2448-15-	1200		AFFEIGABLE GIVE? VYII		S A THROUGH BILL OF LADING sipper's declared value S	·			
26. FREIGHT CHARGES	-1200		27. PREPAID 26.	COLLECT	Refer to Clause 4 of our Bill of La	ding at http:/	/www.transgroup.c	om/TermsAndConditions/ocean.h	
					* Received the above described otherwise indicated to be transpirorm place of acceptance to plact to the terms of our ocean bill ten http://www.transgroup.com/Term/IN WITNESS WHEREOF, three stated above, one of which being	orted between e of final del ns and condit sAndCondit (3) original b	in the port of loading ivery as indicated a itions contained on ons/ocean.html. to ills of lading have b	g and port of discharge and above. This carriage is subject our website at which the shipper agrees. ween signed if not otherwise	
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	IN- OILANG		ı		, s.,e and containona, mtb.,		group.com/reli	ner and Conditions/Ocean.ntml	

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h Euc	les Eos			MAHER	<
	Tords 375/	gr.		INSTRUCTIONS :	
Dangerous goods Déclaration jointe obligatoire N	lasse N° d'Étiquette lass Label-Number ° ONU Groupe d'Emballe N N° Packing Group	Code Tunnel	Sous température dirigée Refrigerated Transport	DOCUMENTS ANNEXI	***************************************
PALETTES / Pallets : 100x120	Chargées chez l'expéditeur Rendues à	The second secon	Livrées au destinataire Delivered to consignee	Rendues par le destinataire Returned by the consignee	Non rendues A reprend Undelivered to be collect
Expéditeur : raison sociale (Sender and pla	et lieu de prise en charge ce of loading	Destin	ataire ; raison so Sender a	ciale et lieu de livra nd place of delivery	ison effective
Rio Ca.			SEH	ZAZKATIKĆ LTEK	
La company de la	MER	1/2		LCS to	zah.E.
Arrivée / date : Le	hh	arrival	e : Le		ours
departure at Km départ :	hours	departure	Km arrivée :	at ho	ours
Convenues Non convenues No Planned		s I related ser	SCHOOL SC		on convenues o <i>Planned</i>
port : Carriage payé dû Paid Forward	Transport H.T. / Carriage charges Réductions / Deductions Suppléments / Supplem. charges Frais accessoires / Other charges Observations ou réserves / O	••••••	TOTAL H.T. T.V.A. TOTAL T.T.C.		ontre rembourseme lash on delivery :
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Le conducteur / Driver (signature et identification)	Le remettant / Sender (signature et identification)	Le conducte (signature et ic		1-	nataire / Consigne ature et identification)
			-		

Conune T farmen exeriaris conu

GMJ Phoenix, 106 avenue Georges Clémenceau - 94386 BRY SUR MARNE Cedex 🙃 01 48 82 51 51 - Fax : 01 48 82 51 59 - Site Internet : www.gmjpthoenix.com

Feuillet n° 1 (vert) exemplaire transporteur Feuillet n° 2 (jaune) exemplaire expéditeur Feuillet n° 3 (bleu) exemplaire destinataire Feuillet n° 4 (noir) souche Conv. n° ? (vallow) conder conv.

Conv. n° ? (hlue) consideres's conv.

Feuillet n° 5 (nair) souche Conv.n° 4 (hlack) counterful to be retained Conv.n° 5 (hlack) counterful to be reta

APPENDIX III

Final Inspection

Description of Shipment: <u>ITER SSEN HV Surge Arresters</u>
Results of Final Inspection:
Satisfactory
Unsatisfactory
Not required
Comments (attach additional sheets, if necessary):
Na Specific Comments
Name and Title of ITER IO Representative:
Signature of ITER IO Representative:
Date (must be within 2 months of preliminary inspection):
After completion, attach and scan this document plus Bill of Lading, and e-mail to

bjedic@pppl.gov and joel.hourtoule@iter.org

APPENDIX IV

Transfer of Ownership

The purpose of this form is to transfer the ownership of the following items from the Princeton Plasma Physics Laboratory, located in Princeton, New Jersey, USA to the ITER International Fusion Energy Organization, Route de Vinon-sur-Verdon, 13115 Saint-Paul-lès-Durance, France, in accordance with Article I.3 of the Main document of PA 4.1.P8C.US.01:

ITER SSEN HV Surge Arresters delivered and received at the ITER site on 4 September 2014. Details of the items being transferred can be found in Table I of the Final Delivery Report of which this is an Appendix.

TRANSFER OF OWNERSHIP APPROVALS:

I agree to the transfer of ownership of the items identified above:

Submitted by US DA TRO:

__ Date: 6 Jan 2015

I agree to accept the transfer of ownership of the items identified above:

Accepted by ITER IO TRO:

Date:

Final signed form to be scanned and sent to US DA TRO neumeyer@pppl.gov and bjedic@pppl.gov with original retained in file by ITER IO TRO

APPENDIX V

Handling and Storage Documentation

No additional documentation

APPENDIX VI

Additional Documentation

No Additional Documentation