

PHARMACEUTICAL INSPECTION CONVENTION PHARMACEUTICAL INSPECTION CO-OPERATION SCHEME

> PI 020–3 25 September 2007

## **PIC/S GUIDANCE DOCUMENT FOR INSPECTORS**

# SITE MASTER FILE FOR

## PLASMA WAREHOUSES

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#### 1. DOCUMENT HISTORY

Adoption by the PIC/S Committee	3 June 2003
Entry into force	15 July 2003

#### 2. INTRODUCTION

- 2.1 The Site Master File for Plasma warehouses (SMF PW) refers to the PIC/S Guide to Inspections of Source Plasma Establishments and Plasma Warehouses (PI 008) and should be read in close conjunction to it; relevant terminology can be found there. It is based on the information as given in the PIC/S document PE 008.
- 2.2 The SMF PW should be completed by the manufacturer. In case of more than on choice the correct boxes should be marked and missing entries should be filled in. Hand-written entries must be easily legible (use printed / block letters). Numerical data should refer to a calendar year.
- 2.3 In order to provide actual information the SMF PW should be completed not earlier than approximately six (6) weeks prior to the inspection.
- 2.4 The SMF PW should be sent back to the authority not later than four (4) weeks prior to the inspection. In exceptional cases it may be handed over to the inspector immediately prior to the inspection at the latest.
- 2.5 When submitted to a regulatory authority, the SMF PW provides information on the manufacturer's operations and procedures that can be useful in the efficient planning and undertaking of an inspection. The SMF PW will also be part of the inspection report.
- 2.6 Copies of the following documents should be added to the SMF PW (the inspector may request additional copies of other documents):

- a) Manufacturing license, if applicable
- b) All amendments / supplements to the manufacturing license, if applicable
- c) Annual Registration (in the U.S.A. only)
- d) Additional State Licenses (if applicable)
- e) Last inspection report (including any observation) issued by the National Authority (in the U.S.A.: Form 483 or Warning Letter) and response of the Plasma warehouse
- f) Organisation chart for the overall company and for the Plasma warehouse (also showing the *names of responsible persons*)
- g) Actual floor plan with *indication of at least the following areas* 
  - Plasma receiving area
  - Shipment preparation area
  - Plasma storage area (quarantine and release status)
  - Storage area for samples (if applicable) and for intermediates from plasma (if applicable)
  - Storage area for other freezing goods (if applicable)
  - Storage area for Look back units and for other rejected material
  - Biohazard room (including the way for biohazard <u>into</u> the storage room and <u>out of</u> this room for shipment)
- 2.7 The following documents should be available for the inspection:
  - a) Quality Assurance (QA) handbook (procedures)
  - b) Self inspections (program and documentation of execution)
  - c) Job descriptions of persons in responsible positions
  - d) Training program (and documentation)
  - e) Sanitation and pest control program (and documentation)
  - f) Incidents, accidents, errors, complaints, recalls (SOP and documentation of execution)
  - g) Release and distribution of plasma (SOP and documentation)
  - h) Shipment documents
  - i) Look back procedures (SOP and documentation) if performed by the plasma warehouse -

#### 3. PURPOSE

- 3.1 The purpose of this document is to provide guidance for companies on how to create basic information about their activities that can be useful for them and to the regulatory authority in planning and conducting inspections. The completed SMF PW should be part of the inspection report.
- 3.2 This document should also be a source for training purposes for inspectors.

#### 4. SCOPE

- 4.1 This documents applies to Plasma warehouses.
- 4.2 At the time of issue, this document reflected the current state of the art. It is not intended to be a barrier to technical innovations or the pursuit of excellence. The advice in this document is not mandatory for industry. However, industry should consider this recommendations as appropriate.
- 4.3 The SMF PW will be regularly adapted to current facts, if necessary.

#### 5. SITE MASTER FILE

Refer to Annex for the format to be used.

#### 6. **REVISION HISTORY**

Date	Version Number	Reasons for revision					
1 July 2004	PI 020-2	Change in the Editor's co-ordinates					
25 September 2007	PI 020-3	Change in the Editor's co-ordinates					

Annex: Site Master File for Plasma Warehouses

### Site Master File for Plasma Warehouses (SMF – PW)

Plasma Warehouse :	
(Name, address, company, Phone and Fax-No., Email)	

Signature and title:

(Responsible person from the Corporate Office / Management)

Date of preparation:

Signature and title:

(Manager / Production Manager as responsible person for the Plasma Warehouse)

			1. General in	formation	
					Remarks (not to be filled in by the company)
1.1.	Contact Person for the Health Authority				
	(Name, title, address, Phone No., Fax No., Email )				
1.2.			Openi	ing hours	_
	operation	Day:	From (a.m.):	Till (p.m.):	
		Mo.			7
		Tu.			
		We.			
		Th.			
		Fr.			
		Sa			
		Su			
		Total h	ours per week:	hours	
1.3.	Date of opening in the actual location by the current owner / company	(Month	, day, year)		

	2. Licenses from the competent authority / authorities										
		Remarks (not to be filled in by the company)									
2.1.	Manufacturing / Storage License	License availab	le:	Date of	f issue:	N/A:					
	by the national authority (in the U.S.A, Biologics License if applicable)	<i>Yes:</i> □ No: [									
		License Numbe	Expiry date:		N/A:						
	,										
		Last amendmer	nt (date)	) None							
2.2.	Other (national) State Licenses	Available:	Not ava	Not available:		ilable: Not rec		uired:			
2.3.	Current Annual Registration (U.S.A. only)	Date of issue:		Registration No.:							

		3	. Offic	ial Inspectio	ns		
							Remarks (not to be filled in by the company)
3.1.	Last inspection performed by the competent <u>National</u> Authority - date and result -	Date:					
		No observation	ction report bservations : Form 483)		ning U.S.A.)		
					E		
		Number of c	bserva	tions: (if applic	cable):		
3.2.	Previous inspection (s) performed by another authority (e.g. European or PIC/S Health Authority)	Yes : No, first inspection					
		Health Auth	nority	Date	accepted		
					yes	no	

		3. 01	ficial Inspections - contin	nuation-	
					Remarks (not to be filled in by the company)
3.3.	Relevant changes (warehouse related) since the last inspection (if applicable)	0	nly in case of repeat inspect		
	New owner	Yes: 🗆	Date of change:	No	
		Former	owner:		
	Change of National License	Yes: 🗆	Date of change:	No	
		Kind of a	change:		
	Closure (especially for GMP	Yes: 🗆	Date of closure:	No	
	related problems)		Date of re-opening:		
		Reason	for closure:		
	Relocation	Yes: 🗆	Date of change:	No	
		Previous	s address:		
	Major remodelling	Yes: 🗆	Date of change:	No	
		Kind of a	change:		
	New SOP Manual	Yes: 🗆	Date of change:	No	-
		Kind of a	change:		
	Change of persons in	Yes: 🗆	Date of change:	No	
	responsible positions	Which p	ersons?		
	Computer system in the Ye		Date of change:	No	
	warehouse area (e.g. new software version)				
	Other relevant changes	Yes: 🗆	Date of change:	No	

	4. Routine storage activities (in the warehouse)										
		Remarks (not to be filled in by the company)									
4.1.	Storage of	Storage activities	5								
	Source plasma for further	for injectable proc	ducts□	No 🗆							
	manufacturing	Diagnostic use:		No 🗆							
	Intermediate products	Cryoprecipitate		No 🗆							
	from plasma	Paste:		No 🗆							
		Others:		No 🗆							
	Plasma samples	Yes		No 🗆							
	Look back units	Even for a short t	time 🗆	No 🗆							
	Softgoods     (for use in plasmapheresis     centres)	Yes		No 🗆							
	<ul> <li>other material (specify)         <ul> <li>only if stored on a routine basis-</li> </ul> </li> </ul>	Yes		No 🗆							
4.2.	Customers (names and addresses)	(please as	ee attachment e add attachment and sign the customer material to be stored)	·							

	5. Other activities (performed by / on behalf of the plasma warehouse)									
		-			-		Remarks (not to be filled in by the company)			
5.1.	Transport of plasma (or intermediates from plasma) <u>to</u> the warehouse	Yes	Yes 🗖							
	If yes: • trucks in use	Company owned only:	Leased	:	No own trailers:					
	• If yes: trailers in use	Company owned only:	Leased	:	No own trailers:					
	If no:	1.								
	• carrier(s) – name, address -	2.					-			
		3.								
5.2.	Shipment of plasma (or intermediates from plasma) <u>from</u> the central warehouse	Yes			No					
	if yes: • trucks	Company owned only:					No own trailers:			
	• trailers	Company owned only:								
	if no:	1.								
	• carrier(s) – name, address -	2.								
5.3.	Handling of look back units	Yes 🗆	Not	performed						
	shipping to other companies	Yes Companie	Companies (name, addres			No				
5.4.	Other activities of the warehouse	Yes <i>if applicab</i> □	le, specif	ÿ:		No				

			6	lssur	ance (	QA)			
									Remarks (not to be filled in by the company)
6.1.	Quality Assurance Person (s) / Specialist(s) in the warehouse			Na	me			No additiona functions	l
6.1.1	. Name (s)	1.							
		2.							-
		3.							-
		<u>if n</u>	nore th	an 3	persor	ns plea	ase add	l attachment	-
6.1.2	. Training / Certification		Tra	ining			Certi	fication	-
	* certification according to the company's own procedure		pletec ate)		t com leted	-	Date	not certified	1
	QA Specialist No. 1								
	QA Specialist No. 2								_
	QA Specialist No. 3								
	Other / more QA Specialists		Plea				ent for n tification		_
	<ul> <li>Requirement for company's own certification defined in writing (SOP)</li> </ul>	Yes □	SOP	-No.:			Not defined:		
6.2.	Duties of QA persons defined in writing?	Yes	SOP	-No.:				Not defined	
6.2.1	Regular checks of <u>documentation</u>	Frequency							
	performed by QA person (s)	daily	weekly	monthly	quarterly	yearly	Othe	er (which?)	
	<ul> <li>review of SOP's / Training Manual</li> </ul>								
	review of maintenance log	ew of maintenance log							
review of calibration log							]		
review of daily temperature log									
	compliance of alarm checks								
	incident records / accidents, complaints, recalls etc.								

6. Quality Assurance (QA) – continuation -										
		Remarks (not to be filled in by the company)								
6.3. Self Inspections (audits of <u>performance)</u> routinely performed according to a pre-arranged program	□ Routin	SOP-No.: No  rely done, but not Sporadically performed					□ Ily			
6.3.1. Program defines (at least)	Areas audite			Frequency per year		Auditor No pro- gram				
6.3.2. Audits performed by										
Members from the Corporate Office	Yes	No	Freque Once:		oer yea er (whi		least)			
	Date of last Audit:				st Aud	Not	ed: 🗆			
Regional Manager	Yes	No	Frequency per year (at least)							
			Once:	: Other (which?)						
	Date of			Last Audit						
	Audit:		Closure	Closure date:			sed: 🗖			
QA Person of the warehouse	Yes	No	Freque	ency p	ber yea	<b>ar</b> (at	least)			
			Once:	Othe	er (whi	ch?)				
	Date of				st Aud					
	Audit:		Closure	date:		Not clos	ed: 🗖			
Other persons from the	Yes	No	Freque		-		least)			
company			Once:	Othe	er (whi	ch?)				
	Date of			Las	st Aud	it				
	Audit:		Closure	date:		Not clos	ed: 🗖			

		lation	-				
		Remarks (not to be filled in by the company)					
6.4.	Trend analyses						
	performance defined in writing	Yes	SOP-No.:			No	
	performed for	Acci	dents:	Complaints:	Recalls:		
		Othe	rs:				
	Summary reports	Freq	uency:				
		Prov	ided to :				

			7	. Personnel			
		•					Remarks (not to be filled in by the company)
7.1.	Responsible Director / Manager / Production Manager of the central plasma warehouse	Name:					
	<ul> <li>employed as such</li> </ul>	Since	(month, ye	ar):			
	job description	Date o	f signature	:			
7.2.	Number of employees in the	Total	number:	Number of s	taff, em	ployed	
	plasma warehouse		Full-time: Part-time:				
7.3.	GMP Training	Trai	ning of pla	isma warehou			
	<ul> <li>performed according to a pre-arranged written program</li> </ul>	Yes	SOP-No.			No	
	check of competency after completion of training	Yes	SOP-No.	:		No	
		Writ	ten test:	Performanc	e check	:	
	<ul> <li>frequency of re-training per year (at least)</li> </ul>	Once □	Other (wl	hich?):			
	effectiveness of training     periodically assessed	Yes	SOP-No.			No	
			n test :	Practical test			
	• requirements for trainers (assessment) defined in writing	Yes	SOP-No.			No	
		Written	test: 🔲	Performance	check:		
7.4.	List of initials / signatures	Re	sponsible	persons in th	e warel	house	
	requirements defined in writing	Yes	SOP-No.			No	
	updated on defined intervals	Yes	Interval:			No	

			8.	Roo	ms a	nd	Equipment		
		1							Remarks (not to be filled in by the company)
8.1.	Trucks / trailer		only	if cor	npany	0	wned or leased		
	Number	trucks	S:		N / A	ti	railer:	N / A	
	Qualification of <u>trailer</u>	completed			Not	t co	ompleted		
	installation qualification								
	operation qualification								
	performance qualification								
	<ul> <li>qualification requirement defined in writing</li> </ul>	Yes	SOP-	No.:				No □	
	Procedure defined in case of (critical) equipment change	Yes □	SOP-No.: No						
8.2.	Seize of the warehouse facility	In tota	In total:				eezer / freezing r	ooms:	
8.3.	Cold room(s) in front of the freezer(s) / freezing rooms available?	Yes: 🗆 🕴				No	): 🗖		
	if yes: • temperature defined	Yes	SOF Deratur	P-No.:				No □	
	main activities in the	remp		oment			Others:		-
	cold room(s)	-	eiving		paratio	on	Others.		
8.4.	Number of freezer (s), freezing rooms (s)		ne	Two	Thre		More:		
8.5.	Storage capacity in the freezer (s) (for frozen material) -approximately	Litre	plasma	ð:			Units of plasma	1:	
8.6.	Storage locations in the freezer(s) / freezing rooms defined or identified by	Fixe palle	ts tior		Dr Loca tion		Others:		
8.7.	Products stored in the freezer (s) / freezing rooms on racks	Yes	s Le	evel of		S:	1	No □	

		8. Roo	ms an	nd Equipr	nent -	cont	tinuation	
								Remarks (not to be filled in by the company)
8.8.	Number of compressors for the freezer(s) / freezing rooms	One:	Two:	mor	e:			
	<ul><li>if more than one compressor:</li><li>compressors run alternately</li></ul>	Yes	Rotat	Rotation approx. every:   No   N / A     □   □				
8.9.	Back up generator available	Yes			No			
	<ul><li>if yes:</li><li>frequency of routine maintenance defined in writing</li></ul>	Yes	SOP-	SOP-No.: No				
	maintenance performed every							
	maintenance includes     always a test run	Yes	Not a	lways: 🗆			No 🗆	
8.10.	Outside storage	docu	nents	related to	warehou	ise ac	ctivities	
	(external location) in use for	Addres	SS:				Not in use	
	If yes:							
	unchanged since the last     inspection	Yes	5					
	<ul> <li>location / warehouse defined in writing (kind of warehouse, location address, leased, company owned)</li> </ul>	Yes	SOP	(or docum	ent) No:		Not defined	
	responsibilities defined in writing	Yes	SOP	(or docum	ent) No:		Not defined	
	<ul> <li>requirements (e.g. restricted access, protection against loss) defined in writing</li> </ul>	Yes	SOP	SOP (or document) No: No: defin				
	• storage time in the	A	At least (years) Other:					
	<u>plasma warehouse</u>	One						
		Define writing					Not defined □	
8.11.	Total storage time for documents	years	Defin	Defined in SOP No: No defined in C				

				9. F	reez	er(s)			
									Remarks (not to be filled in by the company)
9.1.	Freezer temperature defined as		at least – at least – 20° C: □ 30°C: □				ers (specify):		
9.2.	Freezer temperature recorders	Number	:						
9.3.	Frequency of (additional) manual	once	other (s	pecify	/):		N / A		
	temperature reading (per day)	twice							
		3 times	3 times						
	manual reading performed by	company own staff only:							
	• maximum acceptable difference								
	of manual temperature reading to automatic temperature		Maximum temperature difference (°C):						
	recording defined	Maximui	m tem	peratur	e diffe	erenc	e (°C):		
9.4.	Alarm device								
	Alarm start / Alarm set defined	Yes S							
		Tempera	ature (	. ,			to minimu e defined		
9.5.	Alarm checks :			-					
	• procedure defined in writing	Yes	SOP-I	No.:				No	
	procedure includes at least	Temperature causing the alarm (from the probe):       Max. acceptable response time of the alarm company : □							
	Frequency of performance	Monthly:     □     Every 2     Every 3       months:     □     months:     □					5		
		other (sp	oecify)	:					
	Checks performed			tionally <i>caused</i>			alarms ent)	_	
		Yes	Γ		Ν	lo			

			9. Freezer(s) - co	onti	nuation -		
							Remarks (not to be filled in by the company)
9.6.	Validation of freezer(s) completed	Yes	Date of completion:		Not perforn not comple		
9.7.	Freezer failures						
	Procedure of handling freezer failures defined in writing	Yes	SOP-No.:			No □	
9.8.	Number of freezer failures		<b>Current year</b> (till aration of the SMF):	Previous year		ear	
	causing use of dry ice						
	causing plasma reclassification						
	other freezer failures						

	10. Hy	giene p	orog	ram (sa	nitatio	n)	
							Remarks (not to be filled in by the company)
10.1. External janitorial company	same compa (month, year		l sina	ce:		N / A	
	Contract ava	ilable:		Not avail	able:		
10.2. Sanitation program (written procedure) available	Yes SOP-N	lo.:				No □	
10.3. Documentation available about cleaning / sanitation of	Storaging ar rooms:	eas /	· · .	uipment:	Others		
performed by	Janitorial sta	ff: □		Warehou	ise staff		
10.4. Pest control							
Written procedure available	Yes SOP-N	lo.:		N [			
Frequency (routinely)	Once per month:	Othe	er free	quency (s	pecify):		
<ul> <li>Documentation available, showing at least</li> </ul>	Date of □ performance	Are:		Meası E	ures	No	
Contract with the external company	Available:			Not avail	able:		

1	1. <u>Rece</u>	ivi	ng of plasma	a (ai	nd plasma p	roduc	:ts)
							Remarks (not to be filled in by the company)
11.1. Plasma receiving / arrival	Day		Time (appr	oxir	ximately) N /		
	Мо						]
	Tu						
	We						
	Th						-
	Fr						
	Sa						
	Su						]
11.2. Volume per day (approx.):	Cartons:				re plasma:		_
11.3. Responsibility for the shipment to the plasma warehouse by	Plasma deliverer:			Wa	arehouse itsel	lf: □	_
	Carrier	's of	plasma: 🗖	Ot	hers:		
	Define	d in	writing:	No	ot defined:		
11.4. Temperature during shipment							_
<ul> <li>continuously recorded according to a written procedure?</li> </ul>	Yes	SC	)P-No.:	No			
temperature defined in a written     procedure?	Yes	SC	)P-No.:			No	
<ul> <li>temperature defined as</li> </ul>	At leas -20°C: □			oth	ers (specify):		
<ul> <li>information to the customer if the temperature (-20°C or colder) is inadvertently exceeded for only one event and</li> </ul>	custom	Routinely given to the customer			Not / not al given to the customer		
for not longer than 72 hours and the temperature was at least -5°C	Procec No.	lure	defined in SO	P-	Not defined	1	

11. Recei	11. Receiving of plasma (and plasma products) – a											
						Remarks (not to be filled in by the company)						
11.5. Temperature check on the truck trailer after arrival												
written procedure available?	Yes	SOP-No	.:		No □							
temperature checks	Reg	ularly perf	ormed on eac	h arrival: 🔲								
11.6. Other checks after arrival												
defined in writing	Yes SOP-No.:				No □							
checks include	Dam	Damage:  Ice on Others:  Cartons:										
documentation	Avai	lable:□		No 🗆								
11.7. Procedure if any of the required checks (after product arrival) failed												
defined in writing	Yes	SOP-No	.:		No 🗆							
11.8. Procedure for taking in inventory												
defined in writing	Yes	SOP-No	.:		No 🗆							
includes scanning of	Each	n carton:			No 🗆							
	Each	n plasma u	unit: 🗆		No 🗆							

	12. Storage of plasma										
					Remarks (not to be filled in by the company)						
<ul><li>12.1. Storage procedure</li><li>defined in writing</li></ul>	Yes	SOP-No.:		No □							
12.2. Cartons placed on pallets	Yes	but not in every	case:	No □							
12.3. Plastic pallets only (at least for storage purposes <u>in</u> the warehouse)	Yes	but not in every	case:	No □							
12.4. Wooden pallets in use for plasma / intermediates from plasma	Yes	for shipment only:	On arrival (e.g. from third parties):	No □							
12.5. Pallets stored on racks	Yes	Num	ber of No								
/ pallet places in the warehouse		Racks:	Pallet places:								
12.6. Pallets with barcodes	Yes	Not in every cas	e: 🔲	No □							
12.7. Each pallet is stretch-wrapped?	Yes	Not in every cas	e: 🗖	No □							
12.8. Storage time in the warehouse (on average) for	Plasm	a:	Intermediates:								

	13. Preparat	lasma / intermediates	from plasma	
				Remarks (not to be filled in by the company)
<u>f</u>	Responsibility for the shipment <u>from</u> the plasma warehouse to the customer by	the deliverer of plasma for storaging:	the warehouse: □	
(		the consignee overseas:	other third parties:□	
	Customers (names and addresses)		hment  ttachment and	
ļ	( <u>routine shipment</u> of plasma / plasma products <u>to</u> other locations / other companies)	assign the	e customer al to be stored)	

13. Preparation and	asma - continuation -		
•	•	•	Remarks (not to be filled in by the company)
13.3. Shipment of plasma / intermediates		liates from the <u>own</u> Ipany	
• as <u>released</u> products	Yes 🗆 No 🗆	Not only: D / A D	
• with <u>unchanged status</u>	Plasma / intermedia	tes from third parties	
	Yes 🗆 No 🗆	Not only: D / A D	
13.4. Preparation of shipment	Plasma / intermed	diates from plasma	
procedure defined in writing	Yes SOP-No.:	No	-
scanning of	Each pallet:	No 🗆	
	Each carton:	No 🗆	-
	Each plasma unit: 🔲	No 🗆	-
cartons	Unpacked and again packed:	Not unpacked: 🗖	
• if cartons are unpacked:	Each plasma unit is scanned	plasma units are not scanned:	
13.5. Shipment	Plasma / intermed	liates from plasma	
procedure defined in writing	Yes SOP-No.:	No	
13.6. Shipment temperature			
in overseas containers	Yes D SOP-No.:	No□	
defined in writing	Temperature at least –20°C : □	others (specify):	
• in containers for air lines	Yes D SOP-No.:	No	
defined in writing	Temperature at least –20°C : □	others (specify):	
controlled during shipment	Yes  Kind of contro	l: No□	

14. Sorting out of Look back units (if applicable)									
	1		Remarks (not to be filled in by the company)						
14.1. Companies, for which Look back units are sorted out:									
own company only	Yes 🗆	No 🗖							
• other companies	1.								
(specify)	2.								
	3.								
	4.		1						
	5.		-						
	6.								
14.2. Procedure									
defined in writing	Yes SOP-No.:	No							
Look back units scanned by barcode	Yes 🗆	No 🗖							
double check during sorting out	Yes 🗆	No 🗆							
re-labelling after sorting out	Yes 🗆	No 🗆							
<ul> <li>storage of Look back units under lock and key (until destruction or shipment)?</li> </ul>	Yes 🗆	No 🗖							
14.3. Documentation available about									
destruction	Yes 🗆	No 🗆							
• shipment (if applicable)	Yes 🗆	No 🗆							

15. General documentation								
							Remarks (not to be filled in by the company)	
15.1. Documentation system defined in writing	Yes S	SOP-No	D.:			No		
15.2. Documentation	Fully automatically:     Partly / not       automatically:     □							
15.3. Changes of entries into the computer system (if applicable) traceable as to the	Date			Time:		rson:		
15.4. Storage of documents	as hard copies 🔲 by electronic measures 🗌				iic meas			
	Minimum storage time (years) –at least-							
	Defined SOP-No.: Not defined							
15.5. Protection of data								
regular back up	By tape: D By other measures (specify):				ires (spe			
frequency of back up	Daily:		Wee	kly: 🗆	Other:			

16. Incidents, accidents, errors, complaints and recalls								
					Remarks (not to be filled in by the company)			
16.1. Incident reports	Re	portable / non	reportable r					
procedure defined in writing	Yes 🗆	SOP-No.:		No 🗆				
(at least most frequent) reasons for incident reports defined	Yes		No					
maximum time period defined     for investigation	Yes		No					
QA check of incident reports	Yes, required 🗖		Maximum time period defined:					
16.2. Errors / incidents (number)	Current year (until preparation of SMF)		Last year					
related to storaging								
<ul> <li>related to transportation / shipment</li> </ul>								
16.3. Recalls (number)	Current year (until preparation of SMF)		Last year					
Total number								