L2 Certificate reference L2 Motics L3 Control Competent Authority DBFARTMART FOR BENEROMBERT, Country ISO country code AND FLAMT HEALTRIE ADDRESS L4 Local Competent Authority DBFARTMENT FOR BENEROMBERT, L4 Control Competent Authority DBFARTMENT FOR BENEROMBERT, L5 Copience/Importer L4 Decal Competent Authority Name Address Address Address Country ISO country code L1 Prace of dispatch Offstitheor/Approval No L1 Prace of dispatch Offstitheor/Approval No Name Address Address Address Country ISO country code L1 Prace of dispatch Offstitheor/Approval No Name Address Address Address Country ISO country code L13 Place of bading L14 Data und Prace of departarce L13 Place of bading Name Address L14 Data und Prace L13 Place of bading Andress L14 Country orde L14 Data und Prace L15 Country ISO country code L1		UNITED KINGDOM		TA CLARENCE SE	Anima	al Health certificate to the EU
Address I3 Central Competent Authority Deputy ISO country code I.1 Central Competent Authority Deputy ISO country code I.4 Local Competent Authority Name Address Country ISO country code Loperator responsible for the consignment Name Address I.1 Pace of dispatch Afgintmicn/Approval No I.2 Country ISO country code I.3 Region of origin Crde I.1 Pace of dispatch Afgintmicn/Approval No Name Address Address ISO country code I.3 Place of loading I.4 Data and line of departure I.13 Place of loading I.14 Companying detiments Type Code Contrare No Sed No I.3 Pracepor conditions Ambient I.3 Pracepor conditions Ambient I.3 Pra		I.1 Consignor/Exporter Name		1.2 Ceruncate refe	er ence	I.2a
DBDARTMENT FOR ENVIRONMENT, POOL & RURAL AFFAINS Country ISO country code 13 Conjegnee/Importer 14 Coci Competent Autority Mare Address Mare Address Country ISO country code 13 Region of origin ISO country code 14 Region of origin ISO country code 15 Region of origin ISO country code 14 Region of origin ISO country code 15 Region of origin ISO country code 15 Region of origin Code 11 Place of dispatch Affegistration/Approval No Name Address Address Address Country ISO country code 13 Place of loading 14 Data and inte of departure 13 Place of loading 117 Accompanying definencio 13 Place of loading I Ambient I Aircraft Vessel II Accompanying document reference IB Transport conditions Ambient ID Continer No Seal No I20 Certified as or for I20 Cert						
FOOD & 2008AL AFFAIRS Country ISO country code IA TOAL AND FLANT HEALTH AGENCY Name Address I.1 Country of origin ISO country code I.2 Country of origin ISO country code I.3 Place of dispatch IsO country code I.1 Place of dispatch IsO country code I.1 Place of dispatch IsO country code I.1 Place of dispatch IsO fight from Approval No Name Address Address Address Country ISO country code I.1 Place of dispatch IsO fight from Approval No Name Address Address Address Country ISO country code Country ISO country		Address				
Contry ISO country code NITMAL AND PLANT HEALTH AGENCY 15 Cordiguee/Importer 16 Operator responsible for the consignment Name Address Address Address Country ISO country code Country ISO country code L7 Country of origin ISO country code L8 Region of origin Gode L9 Country of origin ISO country code L9 Country of origin BO country code L9 Region of origin Gode L10 Region of destination Code L11 Place of dispatch Registration/Approval No Name Address Country ISO country code Country ISO country code Country ISO country code L13 Place of loading L14 Date and fime of departure L15 Means of transport L16 Early Berley Country ISO country code Country ISO country code L13 Place of loading Intract L14 Date and fime of departure L15 Means of transport L16 Early Berley Country ISO country code Country ISO country code L13 Transport countlions Ambient L14 Date and file ISO country code L15 Consingre anumberScal number Country						
I.S. Consignee/Importer I.G. Operator responsible for the consignment Name Name Address Address Country ISO country code Country of origin ISO country code 1.1 Place of dispatch Registration / Approval No Name Address Name Address Name Address I.1 Place of dispatch Registration / Approval No Name Name Address Address Country ISO country code I.1 Place of dispatch Registration / Approval No Name Address Country ISO country code I.13 Place of loading I.16 Entry Under Country Country code I.14 Transport conditions				I.4 Local Compete	ent Authority	
Name Name Address Address Country ISO country code I.7 Country of origin ISO country code I.7 Country of origin ISO country code I.8 Region of origin Fode I.10 Region of destination Code I.11 Place of dispatch fegisinition / Approval No Name Address Address Address Country ISO country code I.11 Place of dispatch fegisinition / Approval No Name Address Address Address Country ISO country code Country ISO country code I.13 Place of loading I.14 Data and filme of departure I.14 Data and filme of departure I.16 Eatry Horiter Control Post I.13 Place of loading I.17 Accompanying dofments Type Code Country ISO country code I.18 Transport I.16 Eatry Horiter Control Post I.19 Container No Seal No I.20 Certified as or for Country I.20 Certified as or for Certified as or for I.21 I Por transit I.22 I For internal market I.10 Country ISO country code		Country	ISO country code	ANIMAL AND PL	LANT HEALTH AGENC	CY
Address Address Country ISO country code Country ISO country code I.7 Country of origin ISO country code I.9 Country of destination ISO country code I.8 Region of origin Opde I.10 Region of destination Code I.11 Place of dispatch Registration/Approval No I.12 Place of destination Registration/Approval No Name Address Address Address Address Country ISO country code Country ISO country code Country ISO country code Country ISO country code Country ISO country code Country ISO country code L13 Place of loading ISO country code Country ISO country code L13 Place of loading ISO country code Country ISO country code L14 Data and time of departure ISO country code Country ISO country code I.13 Place of loading I vessel I17 Accompanying dediments Type Code Country Road vehicle Country ISO country code Country ISO country code L10 Centineer No Seal No		I.5 Consignee/Importer		I.6 Operator respo	onsible for the consign	ment
Country ISO country code L9 Country of destination ISO country code 1.7 Country of origin ISO country code L9 Country of destination ISO country code 1.8 Region of origin Code L10 Region of destination Code 1.11 Place of dispatch destination/Approval No L12 Place of destination Registration/Approval No Name Address Name Address So country code Country ISO country code Country ISO country code L13 Place of loading L49 Data and fine of departure ISO country code L13 Place of loading L16 Entry Border Control Post ISO country code L13 Place of loading L17 Accompanying desuments Type Country Road vehicle Country ISO country code L19 Container number/Scal number Country So country code Country L20 Certified as or for Country Seal No Image: Seal No L21 Por transit L22 For internal market Image: Seal No	5	Name		Name		
Name Address Address Address Country ISO country code Country ISO country code I.13 Place of loading I.14 Data and line of departure I.15 Means of transport I.16 Entry Border Control Post Aircraft Vessel I.17 Accompanying documents Type Code Country ISO country code I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code	ent	Address		Address		
Name Address Address Address Country ISO country code Country ISO country code I.13 Place of loading I.14 Data and line of departure I.15 Means of transport I.16 Entry Border Control Post Aircraft Vessel I.17 Accompanying documents Type Code Country ISO country code I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code	f consignm	· O				
Name Address Address Address Country ISO country code Country ISO country code I.13 Place of loading I.14 Data and line of departure I.15 Means of transport I.16 Entry Border Control Post Aircraft Vessel I.17 Accompanying documents Type Code Country ISO country code I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code	0 U	Country	ISO country code	Country		ISO country code
Name Address Address Address Country ISO country code Country ISO country code I.13 Place of loading I.14 Data and line of departure I.15 Means of transport I.16 Entry Border Control Post Aircraft Vessel I.17 Accompanying documents Type Code Country ISO country code I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code	iptio	I.7 Country of origin	ISO country code	I.9 Country of des	stination	ISO country code
Name Address Address Address Country ISO country code Country ISO country code I.13 Place of loading I.14 Data and line of departure I.15 Means of transport I.16 Entry Border Control Post Aircraft Vessel I.17 Accompanying documents Type Code Country ISO country code I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code	escr	I.8 Region of origin	Code	I.10 Region of des	tination	Code
Name Address Address Address Country ISO country code Country ISO country code I.13 Place of loading I.14 Data and line of departure I.15 Means of transport I.16 Entry Border Control Post Aircraft Vessel I.17 Accompanying documents Type Code Country ISO country code I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code	I: D					
Name Address Address Address Country ISO country code Country ISO country code I.13 Place of loading I.14 Data and line of departure I.15 Means of transport I.16 Entry Border Control Post Aircraft Vessel I.17 Accompanying documents Type Code Country ISO country code I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code	art	I.11 Place of dispatch	Registration/Approval No	I.12 Place of destin	nation	Registration/Approval No
Address Address Country ISO country code Country I.13 Place of loading ISO country code ISO country code I.13 Place of loading I.14 Data and time of departure I.15 Means of transport I.16 Entry Border Control Post Address I.17 Accompanying doctiments Type Code Country ISO country code Identification Image: Control Post I.18 Transport conditions Road vehicle I.19 Container number/Seal number Country I.19 Container number/Seal number Seal No I.19 Container number/Seal number Seal No I.20 Certified as or for Seal No I.20 Certified as or for I.22 I.21 For transit Third country ISO country code	4	Name		Name		
Country ISO country code Country ISO country code 1.13 Place of loading 1.14 Date and time of departure ISO country code 1.15 Means of transport 1.16 Entry Border Control Post ISO country code Aircraft Vessel 1.17 Accompanying documents Type Code Country ISO country code Identification Railway Road vehicle Commercial document reference 1.18 Transport conditions Ambient Chilled I Prozen 1.19 Container number/Scal number Seal No I Prozen I Prozen 1.20 Certified as or for Seal No I Prozen I Prozen 1.21 For transit I 22 For internal market I Prozen Third country ISO country code I 23 I Prozen						
I.13 Place of loading I.14 Date and time of departure I.15 Means of transport I.16 Entry Border Control Post Aircraft Vessel I.17 Accompanying documents Type Code Railway Road vehicle Country Identification Commercial document reference I.19 Container number/Seal number Container No Seal No Seal No I.20 Certified as or for I.22 Germinal products I.22 I.21 For transit Third country ISO country code			ľ (
I.15 Means of transport I.16 Entry Border Control Post Aircraft Vessel I.17 Accompanying domments Type Code Country ISO country code Identification Commercial document reference I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code I.23		*	ISO country code			ISO country code
Aircraft Vessel I.17 Accompanying documents Type Code Type Code Country ISO country code Identification Chilled ISO country code I.18 Transport conditions Ambient Chilled Frozen I.19 Container number/Seal number Seal No Image: Container No Seal No I.20 Certified as or for Image: Container No Image: Container No Image: Container No I.21 For transit ISO country code Image: Container No Image: Container No I.21 Iso Country code Image: Container No Image: Container No Image: Container No I.21 Iso Contry code Image: Container No Image: Container No Image: Container No I.21 Iso Contry code Image: Container No Image: Container No Image: Container No I.21 Iso Contry code Image: Container No Image: Container No Image: Container No I.22 Iso Contry Code Image: Container No Image: Container No Image: Container No Image: Container No Iso Contry Code Image: Container No Image: Container No		1.15 Place of loading		1.14 Date and time		
Identification Int/ Accompanying documents Identification Type Identification Iso country code Internation Commercial document reference Internation Internation Internation Internation<		I.15 Means of transport		I.16 Entry Border	· Control Post	
Identification Identificat		□ Aircraft	□ Vessel			
Identification ISO country code Identification Country I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit I.21 I.21 ISO country code I.23					ig documents	
Identification Commercial document reference I.18 Transport conditions Ambient I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code I.23				Туре		
Identification Image: Container number/Seal number I.18 Transport conditions Ambient Chilled Frozen I.19 Container number/Seal number Seal No Seal No Container No Seal No Seal No I.20 Certified as or for Image: Container number of the seal of t		∐ Railway	□ Koad vehicle	Country		ISO country code
I.19 Container number/Seal number Container No Seal No I.20 Certified as or for Germinal products I.21 For transit I.22 For internal market Third country ISO country code		Identification		Commercial docum	nent reference	
Container No Seal No I.20 Certified as or for Germinal products I.21 For transit Third country ISO country code I.23				□ Chilled		Frozen
I.20 Certified as or for Germinal products I.21 For transit I.22 For internal market Third country ISO country code I.23		I.19 Container number/Seal numbe	er		V	
□ Germinal products I.21 □ For transit Third country ISO country code I.23		Container No		Seal No		
I.21 For transit I.22 For internal market Third country ISO country code I.23		I.20 Certified as or for				
Third country ISO country code I.23		□ Germinal products				
		I.21		I.22 🗆 For	r internal market	
I.24 Total number of packages I.25 Total quantity I.26		Third country	ISO country code	I.23		
		I.24 Total number of packages	I.25 Total quanti	ity	I.26	

	D KINGDOM Description of cor	nsignment			
	CN code	Species	Subspecies/Category	Identification number	Quantity
		Species	Subspecies cuegory		Quantity
ł	Туре	Approval or registration n	umber of plant/establishment/centre	Identification mark	Date of collection/productior
5	CN code	Species	Subspecies/Category	Identification number	Quantity
	Туре	Approval or registration m	umber of plant/establishment/centre	Identification mark	Date of collection/productior
	CN code	Species	Subspecies/Category	Identification number	Quantity
	Туре	Approval or registration m	umber of plant/establishment/centre	Identification mark	Date of collection/productior
	CN code	Species	Subspecies/Category	Identification number	Quantity
	Туре	Approval or registration n	umber of plant/establishment/centre	Identification mark	Date of collection/production
				Ċ	11.
	CN code	Species	Subspecies/Category	Identification number	Quantity
	Туре	Approval or registration m	umber of plant/establishment/centre	Identification mark	Date of collection/production

Certificate model BOV-GP-PROCESSING-ENTRY

			II.a Certificate reference
ITED KI			
II. He	alth inform	ation	
I, the	undersigned	official veterinarian, hereby certify that:	
II.1.	U	minal product processing establishment ⁽¹⁾ described in box I.11 at whic	ch the [semen] ⁽²⁾ [oocytes] ⁽²⁾ [<i>in vivo</i> derived embryos] ⁽²⁾ [<i>in vi</i>
	produce	d embryos] $^{(2)}$ [micromanipulated embryos] $^{(2)}$ to be dispatched to the U	Jnion was/were processed and stored:
	II.1.1.	5 5,	
		II.1.1.1. authorised for the entry into the Union of [semen] ⁽²⁾ [oo Commission Implementing Regulation (EU) 2021/404;	(2) [embryos] (2) of bovine animals and listed in Annex IX
	⁽²⁾ either	[production] ⁽²⁾ of the [semen] ⁽²⁾ [oocytes] ⁽²⁾ [embryos]	ast 24 months immediately prior to the date of [collection] ^{(2/} ⁽²⁾ and until the date of its/their dispatch;]
	⁽²⁾ or		tion ⁽²⁾ of the [semen] ⁽²⁾ [oocytes] ⁽²⁾ [embryos] ⁽²⁾ and until the
		1 12	t Valley fever virus, contagious bovine pleuropneumonia and
			nths immediately prior to the date of [collection] ⁽²⁾ [production
	II.1.1.4	where no vaccination against infection with rinderpest virus, inf pleuropneumonia has been carried out for at least 12 months imm [semen] ⁽²⁾ [oocytes] ⁽²⁾ [embryos] ⁽²⁾ and until the date of its/thei country or territory, or zone thereof during that period, and:	mediately prior to the date of [collection] (2) [production] (2) of
	⁽²⁾ eith		out for the same period, and no vaccinated animals entered int
	⁽²⁾ or	[vaccination against foot and mouth disease has been carried our country or territory, or zone thereof during that period;]	
	II.1.2.	is approved and listed by the competent authority of the third country	or territory;
	II.1.3.	complies with requirements as regards responsibilities, operational pro-	ocedures, facilities and equipment set out in Part 4 of Annex I t
		Commission Delegated Regulation (EU) 2020/686,]	
II.2.	The [se	men] (2) [oocytes] (2) [embryos] (2) described in Part I is/are intended for a	
	II.2.1.	has/have been [collected] ⁽²⁾ [produced] ⁽²⁾ , [processed] ⁽²⁾ [stored] ⁽²⁾ [i ^{(2) (4)} [by an embryo production team] ^{(2) (4)} and [processed] ⁽²⁾ [stored] ⁽²⁾ germinal product storage centre] ^{(2) (4)} complying with requirements set	⁽²⁾ in a germinal product processing establishment ⁽⁴⁾ [and stored
	(2) either	Annex I to Delegated Regulation (EU) 2020/686, and: [located in the third country or territory of dispatch into the Union;]	
	⁽²⁾ and/or	[located in the unit country of territory of dispatch into the official, [[located in	Linto the third country or territory of dispatch to the Union und
	unu/or	conditions at least as strict as for the entry into the Union of [semen] ⁽²⁾ Regulation (EU) 2016/429 and Commission Delegated Regulation(EU	²⁾ [oocytes] ⁽²⁾ [embryos] ⁽²⁾ of bovine animals in accordance wi
	II.2.2.	was/were moved to the germinal product processing establishment des	
	(2) either	[Model BOV-SEM-A-ENTRY ⁽⁶⁾ ;]	
	⁽²⁾ and/or	[Model BOV-SEM-B-ENTRY ⁽⁶⁾ ;]	nal health requirements set out in Annex III to Delegated
	⁽²⁾ and/or	[Model BOV-SEM-C-ENTRY ⁽⁶⁾ ;]	
	⁽²⁾ and/or	[Model BOV-OOCYTES-EMB-A-ENTRY ⁽⁶⁾ ;]	
	(2) and/or	[Model BOV-in-vivo-EMB-B-ENTRY ⁽⁶⁾ ;]	
	⁽²⁾ and/or	[Model BOV-in-vitro-EMB-C-ENTRY ⁽⁶⁾ ;]	
	⁽²⁾ and/or	[Model BOV-in-vitro-EMB-D-ENTRY ⁽⁶⁾ ;]	
	⁽²⁾ and/or	[Model BOV-GP-PROCESSING-ENTRY ⁽⁶⁾ ;]	
	(2) and/or	[Model BOV-GP-STORAGE-ENTRY ⁽⁶⁾ ;]]	
	II.2.3.	has/have been collected, processed and stored in accordance with anin Regulation (EU) 2020/686;	nal health requirements set out in Annex III to Delegated
	II.2.4.	is/are placed in straws or other packages on which the mark is applied (a), of Delegated Regulation (EU) 2020/692 and that mark is indicated	
	II.2.5.	is/are transported in a container which:	•
			rom the germinal product processing establishment under l veterinarian, and the seal bears the number as indicated in box
		II.2.5.2. has been cleaned and either disinfected or sterilised before	ore use, or is single-use container;
	(2) (7)	[II.2.5.3. has been filled in with a cryogenic agent which has not be	been previously used for other products.]
(2) (8)	[II.2.6.	is/are placed in straws or other packages which are securely and herme	etically sealed;

Certificate model BOV-GP-PROCESSING-ENTRY

FD VI	NGDOM	II.a Certificate reference				
UDKI	II.2.7.	is/are transported in a container where the different types are separated from each other by physical compartments or by being placed in				
	11.21/1	secondary protective bags.]				
Notes	5					
This a	animal health	certificate is intended for the entry into the Union of semen, oocytes and embryos of bovine animals, including when the Union is not the				
		the semen, oocytes and embryos.				
Europ	ean Atomic	a the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that es to the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland.				
		certificate shall be completed in accordance with the notes for the completion of certificates provided for in Chapter 4 of Annex I to menting Regulation (EU) 2020/2235.				
Part						
Box r	reference I.H	"Place of dispatch": Indicate the unique approval number and the name and address of the germinal product processing establishment of dispatch of the consignment of semen, oocytes and/or embryos. Only germinal product processing establishments listed in accordance with Article 233(3) of Regulation (EU) 2016/429 on the Commission website: http://ec.europa.eu/food/animal/semen_ova/bovine/ova_embryos_en.htm.				
Box r	reference I.12					
Box r	reference I.17					
DOXI	elefence I.17	individual official document(s) or animal health certificate(s) that accompanied the semen, oocytes and/or embryos described in Part I from the semen collection centre where the semen was collected, and/or from the embryo collection team and/or the embryo production team by which the oocytes and/or embryos were collected or produced, and/or from the germinal product				
		processing establishment where the semen, oocytes or embryos were processed and stored, and/or from the germinal produc storage centre where the semen, oocytes or embryos were stored, to the germinal product processing establishment described in box I.11. The original(s) of those document(s) or those certificate(s) or the officially endorsed copies thereof shall be attached to this animal health certificate.				
Box r	eference I.19	: Seal number shall be indicated.				
Box r	reference I.24	: Total number of packages shall correspond to the number of containers.				
Box r	reference I.27	"Species": Select amongst "Bos taurus": "Bison bison" or "Bubalus bubalis" as appropriate.				
		"Type": Specify if semen, in vivo derived embryos, in vivo derived oocytes, in vitro produced embryos or micromanipulated embryos.				
		"Identification number": Indicate identification number of each donor animal.				
		"Identification mark": Indicate mark on the straw or other packages where semen, oocytes and/or embryos of the consignme are placed.				
		"Date of collection/production": Indicate the date on which semen, oocytes and/or embryos of the consignment was/were collected or produced.				
		"Approval or registration number of plant/establishment/centre": Indicate the unique approval number of the semen collection centre, where semen of the consignment was collected, and/or of the embryo collection team and/or the embryo production team by which oocytes or embryos of the consignment were collected or produced.				
		"Quantity": Indicate number of straws or other packages with the same mark.				
Part	П:					
(1)		ninal product processing establishments listed in accordance with Article 233(3) of Regulation (EU) 2016/429 on the Commission websi				
		uropa.eu/food/animal/semen ova/bovine/ova embryos en.htm.				
(2)		iot applicable.				
(3)	Only for a	third country or territory, or zone thereof with an opening date in accordance with column 9 of the table in Part 1 of Annex II to ting Regulation (EU) 2021/404.				
(4)	Only appr	oved germinal product establishments listed in accordance with Article 233(3) of Regulation (EU) 2016/429 on the Commission website aropa.eu/food/animal/semen_ova/bovine/index_en.htm.				
(5)		rd country or territory, or zone thereof listed in Annex IX to Implementing Regulation (EU) 2021/404 and the Member States.				
(6)	The origin or embryo embryo pr	al(s) of the document(s) or the animal health certificate(s) or the officially endorsed copies thereof that accompanied the semen, oocytes s described in Part I from the semen collection centre where the semen was collected, and/or from the embryo collection team or the oduction team by which the oocytes and/or embryos were collected or produced, and/or from the germinal product processing tent where the semen, oocytes or embryos were processed and stored, and/or from the germinal product storage centre where the semen,				
	oocytes or	embryos were stored, to the germinal product processing establishment of dispatch of the semen, oocytes and/or embryos described in hall be attached to this animal health certificate.				
(7)		e for frozen semen, oocytes or embryos.				
(8)		for consignments where semen, oocytes, <i>in vivo</i> derived embryos, <i>in vitro</i> produced embryos and micromanipulated embryos of bovine				
	**	placed and transported in one container.				

Certificate model BOV-GP-PROCESSING-ENTRY

