

Batch Report

Batch Header Information

Order Number:	AVD-005-MAB_INT_VIAL_RELEASE_1			Quantity:	1 PC	Version:	23
Product:	(MC1S1_000010) MR_INT_VIAL_RELEASE_T			Recipe:	(MR_INT_VIAL_RELEASE_T)		
WD Start:		EWI Start:	27-Jul-2023 08:28:42	EWI End:	27-Jul-2023 09:32:35	Order Signoff:	27-Jul-2023 09:33:54

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QA Signature

None

Order Review Signature

Name	Date
system (System Account)	27-Jul-2023 09:33:52

Last Approval Signature

Name	Date
system (System Account)	27-Jul-2023 09:33:54

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Instruction Path: 1-1-1-1-1 (1)	PS_INT_VIAL_RELEASE_T:1 / PRC_START:1 / UP_EWI_DATUM_ZEIT_IST_LESEN_NSIG:1 / OP_EWI_O_DATUM_ZEIT_IST_LESEN_NSIG:1 / EWI_O_DATUM_ZEIT_IST_LESEN_NSIG:1 (1) - [Complete]				
Start Date	End Date	Start			
27-Jul-2023 08:28:51	27-Jul-2023 08:28:54				
Parameter	Min	Target	Max	Actual	UOM
DATUM_ZEIT	N/A	N/A	N/A	27-Jul-2023 08:28:54	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 08:28:42	

Instruction Path: 1-1-2-1-1 (1)	PS_INT_VIAL_RELEASE_T:1 / PRC_START:1 / UP_EWI_O_MELDEN_NSIG:1 / OP_EWI_O_MELDEN_NSIG:1 / EWI_O_MELDEN_NSIG:1 (1) - [Complete]				
Start Date	End Date	Rezept erstellt mit DCA-BOM:			
27-Jul-2023 08:29:09	27-Jul-2023 08:29:10				
Parameter	Min	Target	Max	Actual	UOM
WERT_TEXT	N/A	N/A	N/A	XLS_AVD005MAB_INT_VIAL_RELEASE	N/A
WERT_REAL	N/A	N/A	N/A		N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 08:28:42	

Instruction Path: 1-1-3-1-1 (1)	PS_INT_VIAL_RELEASE_T:1 / PRC_START:1 / UP_EWI_NULL:2 / OP_EWI_NULL:1 / EWI_NULL_NSIG:1 (1) - [Complete]				
Start Date	End Date				
27-Jul-2023 08:29:15	27-Jul-2023 08:29:16				
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 08:28:42	

Instruction Path: 1-1-4-1-1 (1)		PS_INT_VIAL_RELEASE_T:1 / PRC_START:1 / UP_EWI_O_MELDEN_NSIG:2 / OP_EWI_O_MELDEN_NSIG:1 / EWI_O_MELDEN_NSIG:1 (1) - [Complete]			
Start Date	End Date	Rezept erstellt mit DCA-BOP:			
27-Jul-2023 08:29:20	27-Jul-2023 08:29:21				
Parameter	Min	Target	Max	Actual	UOM
WERT_TEXT	N/A	N/A	N/A	XLS_AVD005MAB_INT_VIAL_RELEASE	N/A
WERT_REAL	N/A	N/A	N/A		N/A
Required Signature		Electronic Signature		Date	
Complete		system (System Account)		27-Jul-2023 08:28:42	

Instruction Path: 1-1-5-1-1 (1)		PS_INT_VIAL_RELEASE_T:1 / PRC_START:1 / UP_EWI_CHECK_REF_GROUP:1 / OP_EWI_CHECK_REF_GROUP:1 / EWI_REZEPT_PARAMETER_NSIG:1 (1) - [Complete]			
Start Date	End Date				
27-Jul-2023 08:29:26	27-Jul-2023 08:29:27				
Parameter	Min	Target	Max	Actual	UOM
OPERATOR	N/A	N/A	N/A	system	N/A
ORDER_NR	N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A
PRODUKT_BEZEICHNUNG	N/A	N/A	N/A	MR_INT_VIAL_RELEASE_T	N/A
PRODUKT_EINHEIT	N/A	N/A	N/A	PC	N/A
PRODUKT_GROESSE	N/A	N/A	N/A	1	N/A
PRODUKT_NAME	N/A	N/A	N/A	MC1S1_000010	N/A
REZEPT_VERSION_DRE	N/A	N/A	N/A	23	N/A
REZEPT_VERSION_WF	N/A	N/A	N/A	23	N/A
OM_PROZESS_SEGMENT	N/A	N/A	N/A	MC1	N/A
Required Signature		Electronic Signature		Date	
Complete		system (System Account)		27-Jul-2023 08:28:42	

<u>Instruction Path:</u> 1-1-5-1-2 (1)		PS_INT_VIAL_RELEASE_T:1 / PRC_START:1 / UP_EWI_CHECK_REF_GROUP:1 / OP_EWI_CHECK_REF_GROUP:1 / EWI_O_MELDEN_NSIG:3 (1) - [Complete]				
Start Date	End Date	AVD-005-MAB_INT_VIAL_RELEASE_1				
27-Jul-2023 08:29:28	27-Jul-2023 08:29:29					
Parameter		Min	Target	Max	Actual	UOM
WERT_TEXT		N/A	N/A	N/A		N/A
WERT_REAL		N/A	N/A	N/A		N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 08:28:42	

<u>Instruction Path:</u> 1-1-6-1-1 (1)		PS_INT_VIAL_RELEASE_T:1 / PRC_START:1 / UP_EWI_CHECK_DV_DCA_VERSIONS:1 / OP_EWI_CHECK_DV_DCA_VERSIONS:1 / EWI_DELTAV_MES_REZEPT_VERSION_CHECK_NSIG:1 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 08:29:36	27-Jul-2023 08:29:37					
Parameter		Min	Target	Max	Actual	UOM
RESULTAT_VERGLEICH		N/A	N/A	N/A	No errors found. All PRs are up to date.	N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 08:28:42	

<u>Instruction Path:</u> 1-1-7-1-1 (1)		PS_INT_VIAL_RELEASE_T:1 / PRC_START:1 / UP_EWI_CAMPAIGN_CHECK:1 / OP_EWI_CAMPAIGN_CHECK:1 / EWI_CAMPAIGN_LESEN_NSIG:1 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 08:29:46	27-Jul-2023 08:29:46					
Parameter		Min	Target	Max	Actual	UOM
CAMPAIGN		N/A	N/A	N/A	MC1B1_AVD-005-MAB_1	N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 08:28:42	

Instruction Path: 1-2-1-1-1 (1)	PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_REZEPT_PARAMETER_NSIG:1 / EWI_REZEPT_PARAMETER_NSIG:1 (1) - [Complete]				
Start Date	End Date				
27-Jul-2023 08:29:53	27-Jul-2023 08:29:54				
Parameter	Min	Target	Max	Actual	UOM
OPERATOR	N/A	N/A	N/A	system	N/A
ORDER_NR	N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A
PRODUKT_BEZEICHNUNG	N/A	N/A	N/A	MR_INT_VIAL_RELEASE_T	N/A
PRODUKT_EINHEIT	N/A	N/A	N/A	PC	N/A
PRODUKT_GROESSE	N/A	N/A	N/A	1	N/A
PRODUKT_NAME	N/A	N/A	N/A	MC1S1_000010	N/A
REZEPT_VERSION_DRE	N/A	N/A	N/A	23	N/A
REZEPT_VERSION_WF	N/A	N/A	N/A	23	N/A
OM_PROZESS_SEGMENT	N/A	N/A	N/A	MC1	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 08:28:42	

Instruction Path: 1-2-1-2-1 (1)	PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_LESEN_CAMPAIGN_ONLY:1 / EWI_CAMPAIGN_LESEN_NSIG:1 (1) - [Complete]				
Start Date	End Date				
27-Jul-2023 08:29:53	27-Jul-2023 08:29:57				
Parameter	Min	Target	Max	Actual	UOM
CAMPAIGN	N/A	N/A	N/A	MC1B1_AVD-005-MAB_1	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 08:28:42	

<u>Instruction Path:</u> 1-2-1-3-1 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_NULL:1 / EWI_NULL_NSIG:1 (1) - [Complete]	
Start Date	End Date		
27-Jul-2023 08:29:59	27-Jul-2023 08:30:00		
Required Signature		Electronic Signature	Date
Complete		system (System Account)	27-Jul-2023 08:28:42

<u>Instruction Path:</u> 1-2-1-7-4 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_O_MELDEN_XSIG:1 / EWI_O_MELDEN_XSIG:1 (1) - [Complete]				
Start Date	End Date	NOTE: Align with module B to ensure the room preparation for the OOF is on track.1) Enter room 0029.2) Collect one ThawSTAR Transporter for every vial to release. The ThawSTAR Transporter(s) should be dedicated to module B Inoculum operations (RED-ORANGE label). Total of transporters to collect: 1 x ThawSTAR Transporter(s) 3) Check if there is enough dry ice in room 0029 to load the transporter. In case dry ice stock is absent or insufficient, contact Logistics or Cell Banking support.4) Clean the Thawstar Transporter(s) with 70% IPA as described in CHVI-344805.5) Load the transporter with dry ice and immediately confirm this step to start counting the 20 minutes of equilibration time.A transition will appear upon confirming this step to ensure that 20 minutes of equilibration time have passed prior to loading the Transporter with the vial(s) to release. The iLab form in the parallel steps can be filled out in the meantime.				
27-Jul-2023 08:30:02	27-Jul-2023 08:39:25					
Parameter		Min	Target	Max	Actual	UOM
UNTERSCHRIFT_EINSTELLUNG		N/A	N/A	N/A	OPERATOR	N/A
Required Signature		Electronic Signature			Date	
Operator		tcatuna (Catuna Tudor - Visp)			27-Jul-2023 08:39:25	

<u>Instruction Path:</u> 1-2-1-5-1 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_WARTEN_BEDING_ZEIT_NSIG:1 / EWI_NULL_NSIG:3 (1) - [Complete]	
Start Date	End Date		
27-Jul-2023 08:39:28	27-Jul-2023 08:39:28		
Required Signature		Electronic Signature	Date
Complete		system (System Account)	27-Jul-2023 08:39:25

Instruction Path: 1-2-1-5-15 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_WARTEN_BEDING_ZEIT_NSIG:1 / EWI_O_DATUM_ZEIT_IST_LESEN_NSIG:1 (1) - [Complete]				
Start Date	End Date	Start dry ice equilibration				
27-Jul-2023 08:39:29	27-Jul-2023 08:39:29					
Parameter		Min	Target	Max	Actual	UOM
DATUM_ZEIT		N/A	N/A	N/A	27-Jul-2023 08:39:29	N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 08:39:25	

Instruction Path: 1-2-1-5-19 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_WARTEN_BEDING_ZEIT_NSIG:1 / EWI_BERECH_NSIG:1 (1) - [Complete]			
Start Date	End Date				
27-Jul-2023 08:39:30	27-Jul-2023 08:39:33				
Parameter	Min	Target	Max	Actual	UOM
PARAMETER01	N/A	N/A	N/A	0	N/A
PARAMETER02	N/A	N/A	N/A	20	N/A
PARAMETER03	N/A	N/A	N/A	0	N/A
PARAMETER04	N/A	N/A	N/A		N/A
PARAMETER05	N/A	N/A	N/A		N/A
PARAMETER06	N/A	N/A	N/A		N/A
PARAMETER07	N/A	N/A	N/A		N/A
PARAMETER08	N/A	N/A	N/A		N/A
PARAMETER09	N/A	N/A	N/A		N/A
PARAMETER10	N/A	N/A	N/A		N/A
DATEI	N/A	N/A	N/A	NotUsed	N/A
KEY_XML_PARAMETER11	N/A	N/A	N/A	NotUsed	N/A
PARAMETER11	N/A	N/A	N/A		N/A
KEY_XML_PARAMETER12	N/A	N/A	N/A	NotUsed	N/A
PARAMETER12	N/A	N/A	N/A		N/A
KEY_XML_PARAMETER13	N/A	N/A	N/A	NotUsed	N/A
PARAMETER13	N/A	N/A	N/A		N/A
KEY_XML_PARAMETER14	N/A	N/A	N/A	NotUsed	N/A
PARAMETER14	N/A	N/A	N/A		N/A
KEY_XML_PARAMETER15	N/A	N/A	N/A	NotUsed	N/A
PARAMETER15	N/A	N/A	N/A		N/A
FORMEL	N/A	Resultat der Formel: Berechnung der Wartezeit in Sekunden.	N/A	$(([1]]*3600)+([2]]*60)+[3]]$	N/A
RUNDEN_DIGITS	N/A	N/A	N/A	0	N/A
RUNDEN_METHODE	N/A	N/A	N/A	Standard Rounding	N/A

BERECH_RESULTAT	N/A	N/A	N/A	1200	N/A
BERECH_RESULTAT_TEXT	N/A	N/A	N/A	1200	N/A
KEY_XML_PARAMETER_RESULTAT	N/A	N/A	N/A	ResultatNotUsed	N/A
XML_DATEI_SCHREIBEN	N/A	N/A	N/A		N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 08:39:25	

Instruction Path: 1-2-1-5-20 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_WARTEN_BEDING_ZEIT_NSIG:1 / EWI_VERBINDEN_STRINGS_NSIG:1 (1) - [Complete]			
Start Date	End Date				
27-Jul-2023 08:39:34	27-Jul-2023 08:39:36				
Parameter	Min	Target	Max	Actual	UOM
TEXT01	N/A	N/A	N/A	Wait 20 minutes for transporter equilibration	N/A
TEXT02	N/A	N/A	N/A	Summe der Wartezeit:	N/A
TEXT03	N/A	N/A	N/A	0	N/A
TEXT04	N/A	N/A	N/A	20	N/A
TEXT05	N/A	N/A	N/A	0	N/A
TEXT06	N/A	N/A	N/A	Stunden:	N/A
TEXT07	N/A	N/A	N/A	Minuten:	N/A
TEXT08	N/A	N/A	N/A	Sekunden:	N/A
TEXT09	N/A	N/A	N/A	[s]	N/A
TEXT10	N/A	N/A	N/A		N/A
DATUMZEIT01	N/A	N/A	N/A		N/A
DATUMZEIT02	N/A	N/A	N/A		N/A
REAL01	N/A	N/A	N/A	1200	N/A
REAL02	N/A	N/A	N/A		N/A
"FORMAT.Value" contains the structure of output with placeholders <<t1x>> to <<t10x>>(x: for "TEXTx.Value" v, for "TEXTx.Target" t), <<rx>> for "REALx.Value", <<dx>> for "DATUMZEITx.Value". Consider the additional placeholder <<sp>> space character.	N/A	N/A	N/A	Large Data	N/A
RESULTAT	N/A	N/A	N/A	Wait 20 minutes for transporter equilibration Summe der Wartezeit: 1200[s] Stunden: 0 Minuten: 20 Sekunden: 0	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 08:39:25	

<u>Instruction Path:</u> 1-2-1-5-21 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_WARTEN_BEDING_ZEIT_NSIG:1 / EWI_O_MELDEN_NSIG:1 (1) - [Complete]			
Start Date	End Date	Wait 20 minutes for transporter equilibration			
27-Jul-2023 08:39:37	27-Jul-2023 08:39:38	Summe der Wartezeit: 1200[s] Stunden: 0 Minuten: 20 Sekunden: 0			
Parameter	Min	Target	Max	Actual	UOM
WERT_TEXT	N/A	N/A	N/A		N/A
WERT_REAL	N/A	N/A	N/A		N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 08:39:25	

<u>Instruction Path:</u> 1-2-1-5-22 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_EWI_WARTEN_BEDING_ZEIT_NSIG:1 / EWI_NULL_NSIG:6 (1) - [Complete]			
Start Date	End Date				
27-Jul-2023 09:00:01	27-Jul-2023 09:00:02				
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 09:00:01	

<u>Instruction Path:</u> 1-2-1-6-3 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VIAL_TRANSPORTER_LABEL_DRUCKEN:1 / EWI_O_DATUM_ZEIT_IST_LESEN_NSIG:1 (1) - [Complete]			
Start Date	End Date	Time of Release			
27-Jul-2023 09:00:11	27-Jul-2023 09:00:11				
Parameter	Min	Target	Max	Actual	UOM
DATUM_ZEIT	N/A	N/A	N/A	27-Jul-2023 09:00:11	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 09:00:01	

Instruction Path: 1-2-1-6-4 (1)		PS_INT_VIAL_RELEASE T:1 / PR_INT_VIAL_RELEASE T:1 / UP_INT_VIAL_RELEASE T:1 / OP_CB_VIAL_TRANSPORTER_LABEL_DRUCKEN:1 / EWI_VERBINDEN_STRINGS_NSIG:1 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 09:00:12	27-Jul-2023 09:00:14					
Parameter		Min	Target	Max	Actual	UOM
TEXT01		N/A	N/A	N/A	AV0122	N/A
TEXT02		N/A	N/A	N/A	1218-W	N/A
TEXT03		N/A	N/A	N/A	008	N/A
TEXT04		N/A	N/A	N/A	61.5	N/A
TEXT05		N/A	N/A	N/A	;	N/A
TEXT06		N/A	N/A	N/A		N/A
TEXT07		N/A	N/A	N/A		N/A
TEXT08		N/A	N/A	N/A		N/A
TEXT09		N/A	N/A	N/A		N/A
TEXT10		N/A	N/A	N/A		N/A
DATUMZEIT01		N/A	N/A	N/A	27-Jul-2023 09:00:11	N/A
DATUMZEIT02		N/A	N/A	N/A		N/A
REAL01		N/A	N/A	N/A		N/A
REAL02		N/A	N/A	N/A		N/A
"FORMAT.Value" contains the structure of output with placeholders <<t1x>> to <<t10x>>(x: for "TEXTx.Value" v, for "TEXTx.Target" t), <<rx>> for "REALx.Value", <<dx>> for "DATUMZEITx.Value". Consider the additional placeholder <<sp>> space character.		N/A	N/A	N/A	Large Data	N/A
RESULTAT		N/A	N/A	N/A	AV0122;1218-W;008;61.5;2023-07-27T09:00:11	N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 09:00:01	

<u>Instruction Path:</u> 1-2-1-6-5 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VIAL_TRANSPORTER_LABEL_DRUCKEN:1 / EWI_CUSTOM_LABEL_DRUCKEN_NSIG:1 (1) - [Complete]			
Start Date	End Date				
27-Jul-2023 09:00:14	27-Jul-2023 09:00:33				
Parameter	Min	Target	Max	Actual	UOM
LABEL_NAME	N/A	N/A	N/A	Custom_Label8	N/A
LABEL_ANZAHL	N/A	N/A	N/A	1	N/A
PRINTER_NAME	N/A	N/A	N/A	I06_MES1_LABEL_PRINTER_32	N/A
TITEL	N/A	N/A	N/A	AVD-005-MAB	N/A
PARAMETER1	N/A	AV0122	N/A	Cell Line Name:	N/A
PARAMETER2	N/A	1218-W	N/A	Cell Bank ID:	N/A
PARAMETER3	N/A	008	N/A	Vial Number:	N/A
PARAMETER4	N/A	61.5	N/A	GNR:	N/A
PARAMETER5	N/A	2023-07-27T09:00:11	N/A	Time of Release:	N/A
BARCODE	N/A	N/A	N/A	AV0122;1218-W;008;61.5;2023-07-27T09:00:11	N/A
DATUM_ZEIT	N/A	N/A	N/A	2023-07-27T09:00:16	N/A
LABEL_DRUCKEN	N/A	N/A	N/A	Passed.	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 09:00:01	

<u>Instruction Path:</u> 1-2-1-6-6 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VIAL_TRANSPORTER_LABEL_DRUCKEN:1 / EWI_O_MELDEN_XSIG:1 (1) - [Complete]			
Start Date	End Date	The equilibration time of the vial Transporter(s) has passed. Attach the printed label(s) on the vial Transporter(s).			
27-Jul-2023 09:00:34	27-Jul-2023 09:02:10				
Parameter	Min	Target	Max	Actual	UOM
UNTERSCHRIFT_EINSTELLUNG	N/A	N/A	N/A	CURRENT	N/A
Required Signature	Electronic Signature			Date	
Auto Navigate	tcatuna (Catuna Tudor - Visp)			27-Jul-2023 09:02:10	

<u>Instruction Path:</u> 1-2-1-9-1 (1)	PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VR_ILAB_FORM_PREP:1 / EWI_NULL_NSIG:1 (1) - [Complete]	
Start Date	End Date	
27-Jul-2023 08:29:59	27-Jul-2023 08:30:03	
Required Signature	Electronic Signature	Date
Complete	system (System Account)	27-Jul-2023 08:28:42

Instruction Path: 1-2-1-9-11 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VR_ILAB_FORM_PREP:1 / EWI_O_MELDEN_NSIG:2 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 08:30:04	27-Jul-2023 08:30:04					
Parameter		Min	Target	Max	Actual	UOM
WERT_TEXT		N/A	N/A	N/A	To NSYNC (mammalian) Inoculum	N/A
WERT_REAL		N/A	N/A	N/A		N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 08:28:42	

<u>Instruction Path:</u> 1-2-1-9-3 (1)	PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VR_ILAB_FORM_PREP:1 / EWI_O_AUSWAHL_XSIG:1 (1) - [Complete]					
Start Date	End Date	Log in with your credentials in the iLAB PC, located in the S0029 room.Open the iLAB application, located in the intranet LONZA page under the tab:" Applications ".Try to log in with you credentials in iLAB as per CHVI-354654.Ensure that the iLAB application is working on PRODUCTION server.Were you able to access to the server? Select YES if you can opearate with iLAB on the server, select NO if the server is not working and you need to use the Business contingency forms.				
27-Jul-2023 08:30:05	27-Jul-2023 08:41:35					
Parameter		Min	Target	Max	Actual	UOM
SOP_NAME		N/A	N/A	N/A		N/A
FORMAT		N/A	N/A	N/A	Large Data	N/A
UNTERSCHRIFT_EINSTELLUNG		N/A	N/A	N/A	CURRENT	N/A
AUSWAHL		N/A	N/A	N/A	NO	N/A
Required Signature		Electronic Signature			Date	
Auto Navigate		tcatuna (Catuna Tudor - Visp)			27-Jul-2023 08:41:34	

Instruction Path: 1-2-1-9-12 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VR_ILAB_FORM_PREP:1 / EWI_O_EINGABE_TEXT_XSIG:9 (1) - [Complete]				
Start Date	End Date	Follow the guidelines provided in the SOP				
27-Jul-2023 08:41:36	27-Jul-2023 08:51:26	Print the Form and Checklist CHVI-366480 as a controlled copy. Report in the text field below the controlled copy number of the printed form.				
Parameter	Min	Target	Max	Actual	UOM	
UNTERSCHRIFT_EINSTELLUNG	N/A	N/A	N/A	OPERATOR_AND_VERIFIER	N/A	
WERT_TEXT	N/A	N/A	N/A	Version 2.0, Controlled Copy 9	N/A	
Required Signature	Electronic Signature			Date		
Operator	tcatuna (Catuna Tudor - Visp)			27-Jul-2023 08:50:34		
Verifier	jallgaeuer (Allgaeuer Julius - Visp)			27-Jul-2023 08:51:26		

Instruction Path: 1-2-1-9-13 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VR_ILAB_FORM_PREP:1 / EWI_O_MELDEN_XSIG:3 (1) - [Complete]				
Start Date	End Date	Fill out the "Cell Bank Information" section with the following data: Cell Bank ID: 1218-WCell Line Name: AV0122Customer Name: AvidityeBR ID: AVD-005-MAB_INT_VIAL_RELEASE_1Cell Line type, tick: WCBReason for Release, tick: To NSYNC (mammalian) InoculumGeneration Number: 61.5Cryopreservation Medium: 92.5% CM76 + 7.5% DMSONumber of Vials required: 1Cryopreservation Date: 01JUL21Attachment: CHVI-554803LIMS ID: 4137124				
27-Jul-2023 08:51:29	27-Jul-2023 08:58:00					
Parameter	Min	Target	Max	Actual	UOM	
UNTERSCHRIFT_EINSTELLUNG	N/A	N/A	N/A	OPERATOR	N/A	
Required Signature	Electronic Signature			Date		
Operator	tcatuna (Catuna Tudor - Visp)			27-Jul-2023 08:58:00		

Instruction Path: 1-2-1-9-14 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VR_ILAB_FORM_PREP:1 / EWI_BERECH_ZAEHLER_NSIG:1 (1) - [Complete]				
Start Date	End Date	ZAEHLER_WERT_NEU.Value = ZAEHLER_WERT_ALT.Value +1				
27-Jul-2023 08:58:01	27-Jul-2023 08:58:07					
Parameter	Min	Target	Max	Actual	UOM	
ZAEHLER_WERT_NEU	N/A	N/A	N/A	1	N/A	
Required Signature	Electronic Signature			Date		
Complete	system (System Account)			27-Jul-2023 08:58:00		

<u>Instruction Path:</u> 1-2-1-9-15 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VR_ILAB_FORM_PREP:1 / EWI_O_AUSWAHL_XSIG:2 (1) - [Complete]			
Start Date	End Date	Select the Dewar from which the vials will be released.			
27-Jul-2023 08:58:29	27-Jul-2023 08:59:09				
Parameter	Min	Target	Max	Actual	UOM
SOP_NAME	N/A	N/A	N/A		N/A
FORMAT	N/A	N/A	N/A	Large Data	N/A
UNTERSCHRIFT_EINSTELLUNG	N/A	N/A	N/A	OPERATOR	N/A
AUSWAHL	N/A	N/A	N/A	C	N/A
Required Signature	Electronic Signature			Date	
Operator	tcatuna (Catuna Tudor - Visp)			27-Jul-2023 08:59:07	

<u>Instruction Path:</u> 1-2-1-6-2 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VIAL_TRANSPORTER_LABEL_DRUCKEN:1 / EWI_TEILSTRING_LESEN_STRING_NSIG:1 (1) - [Complete]			
Start Date	End Date				
27-Jul-2023 09:00:07	27-Jul-2023 09:00:07				
Parameter	Min	Target	Max	Actual	UOM
POSITION	N/A	N/A	N/A	0	N/A
RESULTAT	N/A	N/A	N/A	AVD-005-MAB	N/A
TEXT	N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A
TRENNZEICHEN	N/A	N/A	N/A	—	N/A
VORWAERTS	N/A	True	N/A	True	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 09:00:01	

Instruction Path: 1-2-1-6-1 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_VIAL_TRANSPORTER_LABEL_DRUCKEN:1 / EWI_VERBINDEN_STRINGS_NSIG:5 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 09:00:06	27-Jul-2023 09:00:09					
Parameter		Min	Target	Max	Actual	UOM
TEXT01		N/A	N/A	N/A	008	N/A
TEXT02		N/A	N/A	N/A	N/A	N/A
TEXT03		N/A	N/A	N/A	N/A	N/A
TEXT04		N/A	N/A	N/A	N/A	N/A
TEXT05		N/A	N/A	N/A	N/A	N/A
TEXT06		N/A	N/A	N/A	–	N/A
TEXT07		N/A	N/A	N/A		N/A
TEXT08		N/A	N/A	N/A		N/A
TEXT09		N/A	N/A	N/A		N/A
TEXT10		N/A	N/A	N/A		N/A
DATUMZEIT01		N/A	N/A	N/A		N/A
DATUMZEIT02		N/A	N/A	N/A		N/A
REAL01		N/A	N/A	N/A		N/A
REAL02		N/A	N/A	N/A		N/A
"FORMAT.Value" contains the structure of output with placeholders <<t1x>> to <<t10x>>(x: for "TEXTx.Value" v, for "TEXTx.Target" t), <<rx>> for "REALx.Value", <<dx>> for "DATUMZEITx.Value". Consider the additional placeholder <<sp>> space character.		N/A	N/A	N/A	Large Data	N/A
RESULTAT		N/A	N/A	N/A	008_N/A_N/A_N/A_N/A	N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 09:00:01	

<u>Instruction Path:</u> 1-2-1-10-15 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_DEWAR_VIAL_RELEASE:1 / EWI_NULL_NSIG:3 (1) - [Complete]	
Start Date	End Date		
27-Jul-2023 09:02:19	27-Jul-2023 09:02:21		
Required Signature		Electronic Signature	Date
Complete		system (System Account)	27-Jul-2023 09:02:10

<u>Instruction Path:</u> 1-2-1-10-20 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_DEWAR_VIAL_RELEASE:1 / EWI_O_MELDEN_XSIG:13 (1) - [Complete]				
Start Date	End Date	Go to the Biostore III Dewar labelled with the letter "C".Log in with your LONZA credentials to the computer. Log in the BioStore III Cryo application with the dedicated software credentials.>1) Click on the 1) Click on the "Retrieve" button, on the bottom left side of the display.2) Select "By Location" on the top center tab of the display. Select the appropriate location(s) as displayed in iLab. Multiple boxes can be selected3) In the "Order Name" field on the right side of the display type the project code followed by today's date. e.g. AKS-012 04JAN224) Select the mode "Return".5) Select the sequence "User Specified".6) Select Priority "Normal".7) Collect PPEs and click on "Add Order" when ready to retrieve the vials.				
27-Jul-2023 09:02:23	27-Jul-2023 09:26:30					
Parameter		Min	Target	Max	Actual	UOM
UNTERSCHRIFT_EINSTELLUNG		N/A	N/A	N/A	CURRENT	N/A
Required Signature		Electronic Signature			Date	
Auto Navigate		tcatuna (Catuna Tudor - Visp)			27-Jul-2023 09:26:30	

<u>Instruction Path:</u> 1-2-1-10-21 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_DEWAR_VIAL_RELEASE:1 / EWI_O_MELDEN_XSIG:16 (1) - [Complete]				
Start Date	End Date	Transfer the vial(s) to the dedicated transporter(s). During transfer, ensure that the following information is readable on each vial label: Cell Line Name: AV0122 Cell Bank ID: 1218-W Vial number(s): 008_N/A_N/A_N/A_N/A Cryopreservation date: 01JUL21				
27-Jul-2023 09:26:31	27-Jul-2023 09:31:45					
Parameter		Min	Target	Max	Actual	UOM
UNTERSCHRIFT_EINSTELLUNG		N/A	N/A	N/A	OPERATOR	N/A
Required Signature		Electronic Signature			Date	
Operator		tcatuna (Catuna Tudor - Visp)			27-Jul-2023 09:31:45	

<u>Instruction Path:</u> 1-2-1-10-22 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_DEWAR_VIAL_RELEASE:1 / EWI_O_MELDEN_XSIG:14 (1) - [Complete]
Start Date	End Date	Once the transfer of the vial(s) from the automated Dewar to the transporter(s) has been finalized, logg off the Dewar application and then log off the Dewar computer.
27-Jul-2023 09:31:46	27-Jul-2023 09:32:15	<p>On the Business Contingency form, fill-out the Vial(s) selection section and the sign off the Confirmation for Release section.</p> <p>NOTE: If the release is being made to the Mammalian (inoculum), the checker signature needs to be performed by a representative of that group.</p> <p>Hand over the Business Contingency document to the supervisor for further reconciliation of the iLab inventory.</p>

Parameter	Min	Target	Max	Actual	UOM
UNTERSCHRIFT_EINSTELLUNG	N/A	N/A	N/A	CURRENT	N/A
Required Signature		Electronic Signature		Date	
Auto Navigate		tcatuna (Catuna Tudor - Visp)		27-Jul-2023 09:32:15	

<u>Instruction Path:</u> 1-2-1-10-19 (1)		PS_INT_VIAL_RELEASE_T:1 / PR_INT_VIAL_RELEASE_T:1 / UP_INT_VIAL_RELEASE_T:1 / OP_CB_DEWAR_VIAL_RELEASE:1 / EWI_O_MELDEN_XSIG:12 (1) - [Complete]				
Start Date	End Date	The Vial Release process is completed. This is the last step of the eBR. A signature is required to finalize the operation.				
27-Jul-2023 09:32:16	27-Jul-2023 09:32:36					
Parameter		Min	Target	Max	Actual	UOM
UNTERSCHRIFT_EINSTELLUNG		N/A	N/A	N/A	OPERATOR	N/A
Required Signature		Electronic Signature			Date	
Operator		tcatuna (Catuna Tudor - Visp)			27-Jul-2023 09:32:35	

Instruction Path: 1-3-1-1-1 (1)		PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW:1 / OP_ORDER_LIMS_REVIEW:1 / EWI_REZEPT_PARAMETER_NSIG:1 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 09:32:48	27-Jul-2023 09:32:56					
Parameter	Min	Target	Max	Actual	UOM	
OPERATOR	N/A	N/A	N/A	system	N/A	
ORDER_NR	N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A	
PRODUKT_BEZEICHNUNG	N/A	N/A	N/A	MR_INT_VIAL_RELEASE_T	N/A	
PRODUKT_EINHEIT	N/A	N/A	N/A	PC	N/A	
PRODUKT_GROESSE	N/A	N/A	N/A	1	N/A	
PRODUKT_NAME	N/A	N/A	N/A	MC1S1_000010	N/A	
REZEPT_VERSION_DRE	N/A	N/A	N/A	23	N/A	
REZEPT_VERSION_WF	N/A	N/A	N/A	23	N/A	
OM_PROZESS_SEGMENT	N/A	N/A	N/A	MC1	N/A	
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 09:32:35	

Instruction Path: 1-3-1-1-2 (1)		PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW:1 / OP_ORDER_LIMS_REVIEW:1 / EWI_WF_LIMS_BARCODES_LESEN_NSIG:1 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 09:32:59	27-Jul-2023 09:33:02					
Parameter		Min	Target	Max	Actual	UOM
ORDER_ID		N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A
ELEMENTE_ANZAHL		N/A	N/A	N/A	0	N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 09:32:35	

<u>Instruction Path:</u> 1-3-1-1-3 (1)	PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW:1 / OP_ORDER_LIMS_REVIEW:1 / EWI_NULL_NSIG:2 (1) - [Complete]	
Start Date	End Date	
27-Jul-2023 09:33:03	27-Jul-2023 09:33:04	
Required Signature	Electronic Signature	Date
Complete	system (System Account)	27-Jul-2023 09:32:35

<u>Instruction Path:</u> 1-3-2-1-1 (1)	PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW_PRE_PLANT:1 / OP_EWI_ORDER_CHECK_AUTO_CLOSE:1 / EWI_REZEPT_PARAMETER_NSIG:1 (1) - [Complete]				
Start Date	End Date				
27-Jul-2023 09:32:43	27-Jul-2023 09:33:11				
Parameter	Min	Target	Max	Actual	UOM
OPERATOR	N/A	N/A	N/A	system	N/A
ORDER_NR	N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A
PRODUKT_BEZEICHNUNG	N/A	N/A	N/A	MR_INT_VIAL_RELEASE_T	N/A
PRODUKT_EINHEIT	N/A	N/A	N/A	PC	N/A
PRODUKT_GROESSE	N/A	N/A	N/A	1	N/A
PRODUKT_NAME	N/A	N/A	N/A	MC1S1_000010	N/A
REZEPT_VERSION_DRE	N/A	N/A	N/A	23	N/A
REZEPT_VERSION_WF	N/A	N/A	N/A	23	N/A
OM_PROZESS_SEGMENT	N/A	N/A	N/A	MC1	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 09:32:35	

<u>Instruction Path:</u> 1-3-2-1-2 (1)		PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW_PRE_PLANT:1 / OP_EWI_ORDER_CHECK_AUTO_CLOSE:1 / EWI_ORDER_CHECK_AUTO_CLOSE_NSIG:1 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 09:33:12	27-Jul-2023 09:33:15					
Parameter	Min	Target	Max	Actual	UOM	
ORDER_CHECK	N/A	N/A	N/A	1	N/A	
ORDER_NR	N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A	
ORDER_CHECK_RESULTAT	N/A	N/A	N/A	False	N/A	
Required Signature	Electronic Signature			Date		
Complete	system (System Account)			27-Jul-2023 09:32:35		

<u>Instruction Path:</u> 1-3-2-1-3 (1)		PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW_PRE_PLANT:1 / OP_EWI_ORDER_CHECK_AUTO_CLOSE:1 / EWI_ORDER_PRIORITAET_SETZEN_NSIG:1 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 09:33:16	27-Jul-2023 09:33:20					
Parameter	Min	Target	Max	Actual	UOM	
PRIORITAET	N/A	AutoCloseOrder	N/A		N/A	
STATUS	N/A	N/A	N/A	True	N/A	
Required Signature	Electronic Signature			Date		
Complete	system (System Account)			27-Jul-2023 09:32:35		

<u>Instruction Path:</u> 1-3-3-1-1 (1)		PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW_SIGN_OFF:1 / OP_EWI_ORDER_CHECK_AUTO_CLOSE:1 / EWI_REZEPT_PARAMETER_NSIG:1 (1) - [Complete]			
Start Date	End Date				
27-Jul-2023 09:33:24	27-Jul-2023 09:33:26				
Parameter	Min	Target	Max	Actual	UOM
OPERATOR	N/A	N/A	N/A	system	N/A
ORDER_NR	N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A
PRODUKT_BEZEICHNUNG	N/A	N/A	N/A	MR_INT_VIAL_RELEASE_T	N/A
PRODUKT_EINHEIT	N/A	N/A	N/A	PC	N/A
PRODUKT_GROESSE	N/A	N/A	N/A	1	N/A
PRODUKT_NAME	N/A	N/A	N/A	MC1S1_000010	N/A
REZEPT_VERSION_DRE	N/A	N/A	N/A	23	N/A
REZEPT_VERSION_WF	N/A	N/A	N/A	23	N/A
OM_PROZESS_SEGMENT	N/A	N/A	N/A	MC1	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 09:32:35	

<u>Instruction Path:</u> 1-3-3-1-2 (1)		PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW_SIGN_OFF:1 / OP_EWI_ORDER_CHECK_AUTO_CLOSE:1 / EWI_ORDER_CHECK_AUTO_CLOSE_NSIG:1 (1) - [Complete]			
Start Date	End Date				
27-Jul-2023 09:33:27	27-Jul-2023 09:33:29				
Parameter	Min	Target	Max	Actual	UOM
ORDER_CHECK	N/A	N/A	N/A	1	N/A
ORDER_NR	N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A
ORDER_CHECK_RESULTAT	N/A	N/A	N/A	False	N/A
Required Signature	Electronic Signature			Date	
Complete	system (System Account)			27-Jul-2023 09:32:35	

<u>Instruction Path:</u> 1-3-3-1-3 (1)		PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW_SIGN_OFF:1 / OP_EWI_ORDER_CHECK_AUTO_CLOSE:1 / EWI_ORDER_PRIORITAET_SETZEN_NSIG:1 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 09:33:29	27-Jul-2023 09:33:30					
Parameter		Min	Target	Max	Actual	UOM
PRIORITAET		N/A	AutoCloseOrder	N/A		N/A
STATUS		N/A	N/A	N/A	True	N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 09:32:35	

<u>Instruction Path:</u> 1-3-3-1-4 (1)		PS_INT_VIAL_RELEASE_T:1 / RP_ORDER_LIMS_REVIEW:1 / UP_ORDER_LIMS_REVIEW_SIGN_OFF:1 / OP_EWI_ORDER_CHECK_AUTO_CLOSE:1 / EWI_ORDER_MSG_AUTO_CLOSE_NSIG:1 (1) - [Complete]				
Start Date	End Date					
27-Jul-2023 09:33:31	27-Jul-2023 09:33:31					
Parameter		Min	Target	Max	Actual	UOM
ORDER_NR		N/A	N/A	N/A	AVD-005-MAB_INT_VIAL_RELEASE_1	N/A
ORDER_MSG_RESULTAT		N/A	N/A	N/A	Pass	N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 09:32:35	

<u>Instruction Path:</u> 1-4-1-1-1 (1)		PS_INT_VIAL_RELEASE_T:1 / PRC_ENDE:1 / UP_EWI_DATUM_ZEIT_IST_LESEN_NSIG:1 / OP_EWI_O_DATUM_ZEIT_IST_LESEN_NSIG:1 / EWI_O_DATUM_ZEIT_IST_LESEN_NSIG:1 (1) - [Complete]				
Start Date	End Date	Ende				
27-Jul-2023 09:33:39	27-Jul-2023 09:33:41					
Parameter		Min	Target	Max	Actual	UOM
DATUM_ZEIT		N/A	N/A	N/A	27-Jul-2023 09:33:41	N/A
Required Signature		Electronic Signature			Date	
Complete		system (System Account)			27-Jul-2023 09:32:35	