Regular production

Batch Record Report 5957004 - Obesity SDD 0.25mg/0.5 ml D

MO status 2023-09-Hnshle 1:35:36 +0100 Order size 30000 ea

Valid from 5957004/90000032/OBESIT 18 100 00.25 MG/0.5 MLD NHJM068881

MBR for MO version 20000001 MO no. NHJM00013246

ORDER SIZE

MO STATUS

30000 EA

BATCH NO.

NHJM068881

VALID FROM

0000001

NHJM00013246

MBR ID/VERSION/DESCRIPTION

BRR STATUS

FINISHED

MBR FOR MO VERSION

MO NO.

PAGE 1 OF 11

BATCH RECORD REPORT

5957004 - OBESITY SDD 0.25MG/0.5 ML D

NN PAS-X CORE V2.2.11/01 PASX25TP REPORT V2.2.11/00

Batch Record Report 6 Basic operation: 0100 - SDD assembly Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881

2023-09-14 10:35:36 +0100

PAGE 2 OF 11

BASIC OPERATION: 0100 - SDD ASSEMBLY

MATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D

BATCH NO.: NHJM068881

PRODUCTION UNIT PRODUCTION UNIT 0100 - SDD ASSEMBLY

DF0601AL

NN PAS-X CORE V2.2.11/01 PASX25TP REPORT V2.2.11/00

6

BASIC OPERATION

BATCH RECORD REPORT

Production unit	
Basic operation	Production unit
0100 - SDD assembly	DF0601AL

Batch Record Report Basic operation: 0100 - SDD assembly Batch no.: NHJM068881

Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D

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DETAILED BO

STEP

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STATUS

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LEVEL

STATUS

PAGE 3 OF 11

BASIC OPERATION: 0100 - SDD ASSEMBLY

MATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D

BATCH NO.: NHJM068881

NN PAS-X CORE V2.2.11/01 PASX25TP REPORT V2.2.11/00

FUNKTION HÅNDTERER ALLE OPSTARTSAKTIVITETER: - BACK-TO-BACK VURDERING - BA ALLOKERING AF UDSTYR - PRØVEUDTAGNINGS BEREGNINGER - BATCH DOWNLOAD OG BACK TO BACK VÆLGES HVIS DENNE BATCH OPSTARTES UMIDDELBART EFTER FORGÅE

VÆLGES JA. HVIS IKKE, VÆLG NEJ.

BATCH RECORD REPORT

1 - 0100STR - OPSTARTSAKTIVITETER

NF

SUBTYPE: ---

TABULAR EXECUTION: NO

1 - N0100DEC - BACK TO BACK?

NF

SUBTYPE: ---SET VALUE

HSER & DATE / SIGNATURE

	USER & DATE / SIGNA	TIONL				
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Leve	Level Step St					
1	1 - մես Opstartsaktiviteter	Subtype:	Tabular execution: no	NF		
	Funktion håndterer alle opstartsaktiviteter: - Back-to-Back vurdering - Back-to-Back bekræftelse - Batchinformation (PID Board Information) - Allokering af udstyr - Prøyeudtagnings beregninger - Batch download og start					
Leve	el Step			Status		
2	1 - N0100DEC - Back to back?	Subtype:		NF		
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	vælgerrettyrkersende start					
	Decision type: User selection	Predecessor: Start	Repetition: 1			
REPETITION'S		User & date / Signature	Status			

Batch Record Report Basic operation: 0100 - SDD assembly Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881 Level Step **Status** 1 - NO 140 B2B) - Bekrest Back to back UU Subtype: --Tabular execution: no NF Den**⊛ Tuni**Pon bekræfter valget af Back-to-Back 2.0 010 Bekræft back to back Subtype: ---Actual value User & date / Signature Status Bekreeft at back so back betingelserpe er opfyldt **LEVEL** Level Step Status 1 - ND이 440 KL - [A] Alloker linje NF Subtype: ---Tabular execution: no Funktion of the lockerer linje til ordren. Hvis" ERROR" er linjen allokeret til en anden ordre Level StepSTATUS **Status** 3 1 - MontacopeL - [A] Linje allokering Subtype: ---NF Allokerer linie til aktuelle ordre. Linjen kan ikke allokeres, hvis status ikke er OK.

Set vatue

Actual value User & date / Signature Status ASSEM: Assembly Line / Worksopm:AL0601 (Assembly Line 06.01) LEVEL **STATUS PAGE 4 OF 11** BASIC OPERATION: 0100 - SDD ASSEMBLY Level StepMATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D **Status** Subtype: ---1-19839644 NO: NHJM068881 Tabular execution: no NF Prøveudtagsberegninger
Beredtal prostate Color Fell/2021/1/01 PASX25TP REPORT V2.2.11/00 2.0 010 GBatch Size in Pens Subtype: --Set BUNKTION A STANKETTER VALGET AF BACK-TO-BACK. User & date / Signature Status FUNKTIONEN ALLOKERER LINJE TIL ORDREN. HVIS. ERROR. ER LINJEN ALLOKERET [TIL E <u>2.1 020 AP© OKERER LINJE TIL AKT\$₩FYDEF-ORDRE LINJEN KAN IKKE ALLOKERES. HVIS STATU</u>S IK BEREGNER PRØVE UDTAG UD FRA VALGTE ORDRE. User & date / Signature Status

UDFØRER BATCHSTART MELLEM PAS-X OG LINJEN. BATCH RECORD REPORT 2.2 030 - OPC BEKRÆFT BACK TO BACK Set Marue **Actual value** User & date / Signature Status SUBTYPE: ---TABULAR EXECUTION: NO Subtype: --010 - BEKRÆFT BACK TO BACK Set value Actual value User & date / Signature Status **STATUS** 2.4 050 11D N0140AL - [A] ALLOKER ENDINOE ---User & date / Signature **Actual value** Status SUBTYPE: ---TABULAR EXECUTION: NO

SET VALUE

1 - NQ250MBA - [A] Batch start

Udfører hatchstart mellem PAS-X og linjen.

USER & DATE / SIGNATURE

Level Step1 - M0130AL - [A] LINJE ALLOKERING

STATUS

NN PAS-X Core V2/2/30/PA\$X25/R Report V2.2.11/00 2023-09-14 10:35:36 +0100

Subtype: ---

Status

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Tabular execution: no

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BEKRÆFT LINJEN ER TOM.

TRIN I FORBINDELSE MED AFSLUTNING AF BATCH.

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 Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D
 Batch no.: NHJM068881

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4 1 - NOTE & Zone 2	Subtype:		
4 1 - NOTEP 4.0 10 - SPEP Set value L Actual value	Subtype:	Tabular execution: no User & date / Signature	
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STATUS

1 - NO162ALC - ZONE 4

NN PAS-X **QTF** V2.2.11/01 PASX25TP Report V2.2.11/00 2023-09-14 10:35:36 +0100

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Basic operation: 0100 - SDD assembly

Batch Record Report Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881 **Status** 1 - MO280ERIY- Kasadilon 2. Kontrol 100 Subtype: ---Tabular execution: no NF 2.0 010 **宋**春**季** on 2. kontrol Subtype: --Set value Actual value User & date / Signature Status STATUS STEP **LEVEL** Level Step TATUS

2 2 - N0220ERL - Kassation 1. kontrol Status Subtype: ---Tabular execution: no NF 2.0 010 Kassation 1. kontrol Subtype: ---LEVEL User & date / Signature **Actual value** Status Set yalue TUS STEP LEVEL Level StepSTATUS **Status** 2 - №9230ERL - Kassation 2. kontrol Subtype: ---Tabular execution: no NF 2.0 010 - Kassation 2. kontrol Subtype: ---Set SaTuATUS **Actual value** User & date / Signature Status STEP **LEVEL** Level Step STATUS Status 3 - No 220 ERL - Kassation 1. kontrol Tabular execution: no NF Subtype: ---2.0 010 **- Kas≉ati**pn 1. kontrol Subtype: ---Set STATUS **Actual value** User & date / Signature Status **PAGE 8 OF 11** BASIC OPERATION: 0100 - SDD ASSEMBLY MATERIAL: 595/004 - OBESTLY SDD 0:25MG/0.5 MI Level Step ATCH NO: NHJM068881 |2| |3 - N0230ERL - Kassation 2. kontrol Status Subtype: --Tabular execution: no 2.0|010 MALSHASZ XOGORE V2.2.11/01SHASX25 IP REPORT V2.2.11/00 User & date / Signature Status Set Yalus CH RECORD REPORT 1 - N0230ERL - KASSATION 2. KONTROL NF Level StepSUBTYPE: ---Status 4 - NO220ERLA Kapsation 1. kaptipl. NO Subtype: ---Tabular execution: no NF 010 - Kassation 1. kontrol 010 - KASSATION 2. KONTROL Set value **Actual value** User & date / Signature Status STATUS 2 - N0220ERL - KASSATION 1. KONTROL Level Step Status 4 - No 256 ERLP Kássation 2. kontrol Subtype: ---Tabular execution: no 2.0 010 开始ssatjon公ckoptrol⊏CLTION·NO Subtype: ---Set Value - KASSATION Action ITROL User & date / Signature Status STATUS

NF

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2 - NO230FRI - KASSATION 2 KONTROI

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 Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D
 Batch no.: NHJM068881

Le	vel	Step		Status
1		1 - MO200F690pteiling35:36 +0100 subtyr	e: Tabular execution: no	NF
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ء ا	vel	Step_EVEL		Status
2	_	1 - N230CALISA] Forbrug Subtyr	pe: Tabular execution: no	NF
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	2.0	010 - OPC Subtyp		
	1	Set kaffine EL Actual value	User & date / Signature	Status
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	2.1	O20 SIEP Subtyp		
	2.1	020 Set Laftilv EL Actual value		Status
		>=2 ^C STATUS	Cool a date / Orginatare	<u> </u>
	2.2	030 PAGE 9 OF 11 Subtyp		
		Set BASIC OPERATION COM 00 UeSDD		Status
		>=1MATERIAL: 5957004 - OBESITY	SDD 0.25MG/0.5 ML D	
	2.3	040 BATCH NO.: NHJW068881 Subtyp	9:	
		Set NaNiePAS-X CORE VACQUATIVANO PAS	SX25TP REPORT V2.2.11/00 User & date / Signature	Status
		>=2 ea		
			AMMENHOLD MED PRØVERUDTAGNINGS PLAN	
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			SAIVIIVIENDOI DIVIED PROVERUI PPAGAINICANIMAN	Otatus
		BATCH RECORD REPORT		
	2.5	060 1PF NO 20 0 15 KG kas Pede AELLING Subtyp	e:	
		Set ĸaj cue Actual value	User & date / Signature	Status
		SUBTYPE:		
	2.6	070 TABULSAROEXECUTION: NO Subtyp	e:	
		Set value1530CVI - [V] Ekokhárkánne	User & date / Signature	Status
		ea NF		
	0.0	011DT) (DT		
	2.9	100 Satublik Chelehilen: Subtyp Set makung III AD EXECHTAPTHAN VAN MA	User & date / Signature	Status
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		010 - OPC		
		110 - U dbytte Subtyp	e:	
	0	STATUS Set Value Actual value	User & date / Signature	Status
		80 - 020%- IPC		
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		-200 200		
_		STATUS		
		Ste 050 - PFS/PEN MANUEL KASSA	HON	Status
2	2	1 - N240REP - Gentag recon beregning Subtyp		NF
		Decision type: User selection Predec	essor: N230CAL Repetition: 1 User & date / Signature	Status
		060 - PFS AUTOMATISKE KASSI	EREDE	Jiaius

STATUS

Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881

_e		Step	Status
2		2 - N236GAU9[A]Forbrug5:36 +0100 Subtype: Tabular execution: no	NF
	Ш	Kont <mark>o Taran</mark> tal prøver sammenhold med prøverudtagnings plan	
	2.0	010 ፫ QRG Subtype:	
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	2 1		
	Ħ	Subtype: Set Value Subtype: Set Value User & date / Signature	Status
		>=26FATUS	Otatao
	2 2	PAGE 10 OF 11 030 - REF. O OPERATION CASE Subtype;	
	2.2	Set Value OPERATION 0100 - SDD ASSEMBLY User & date / Signature	Status
		>=1MATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D	Status
	2.2	BATCH-NO.: NHJM068881 040 - ID Subtype:	
	2.3	NINI BAR Y CABE 1/9 9 11/A1 BARY 98TB BEBABT 1/9 9 11/AA	Otatus
		·	Status
		>=2 6 a	
		<u>KONTROL AF ANTAL PRØVER SAMMENHOLD MED PRØVERUDTAGNINGS PLAN</u>	\vdash
		050 - PFS/Pen manuel kassation Subtype:	
		Set Faftig CH RECORD Return Value User & date / Signature	Status
		2 - N230CAL - [A] FORBRUG	
	Ш	NE - 060 - PFS automatiske kasserede Subtype:	
	2.5		
		Set Value User & date / Signature	Status
		TABULAR EXECUTION: NO	
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	2.6	010 - OPC 070 - PFS, indskannede Subtype:	
		Set value User & date / Signature	Status
		eSTATUS	
	Ш	020 - IP C	
	2.9	100 - Stock Creation Subtype:	
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		110 - Odbytte Subtype:	
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		80 - 120 X 1 C C	
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	1 1	120 <u>- J</u> illadt afvigelse Subtype:	
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		Set Value User & date / Signature	Status
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٥	vel	StepSTATUS	Status
2		2 - N240REP - Sentay recombe legining Subtype:	NF
۴	_	Decision type: User selection Predecessor: N230CAL Repetition: 2	141
			Status
1		Set <u>value</u> User & date / Signature	Status
ı			
		100 - STOCK CREATION	

STATUS

110 - UDBYTTE

Batch Record Report

Material: 5957004 - Obesity SDD 0.25mg/0.5 ml D Batch no.: NHJM068881

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MATERIAL: 5957004 - OBESITY SDD 0.25MG/0.5 ML D

BATCH NO.: NHJM068881

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BATCH RECORD REPORT