Regular production

Batch Record Report

5957004 - Fattiness SDD 0.25mg/0.5 ml D

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

Valid from 5957004/0000032/ Fattiness

MBR for MO version S00000001

MBR ID/Version/Description 5957004/00000032/Fattiness SDD 0.25mg/0.5mlD Order size 30000 ea

№ 0.25MG/0.5MLDNHJM068881 NHJM00013246 MO no.

ORDER SIZE

MO

industry

30000 EA

BATCH NO.

NHJM068881

VALID FROM

0000001

NHJM00013246

MBR ID/VERSION/DESCRIPTION

BRR industry **FINISHED**

MBR FOR MO VERSION

MO NO.

PAGE 1 OF 11

BATCH RECORD REPORT

5957004 -SDD 0.25MG/0.5 ML D Fattiness

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

Batch Record Report
Material: 5957004 - Fattiness SDD 0.25mg/0.5 ml D

6 simple operation: 0100 - SDD assembly

Batch no.: NHJM068881

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

PAGE 2 OF 11

simple OPERATION: 0100 - SDD ASSEMBLY

MATERIAL: 5957004 - Fattiness 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

simple OPERATION

BATCH RECORD REPORT

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

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PAGE 3 OF 11

simple OPERATION: 0100 - SDD ASSEMBLY

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

BATCH NO.: NHJM068881

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

6

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

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TABULAR EXECUTION: NO

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USER & DATE / SIGNATURE

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USER & DATE / SIGNATURE

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simple operation: 0100 - SDD assembly Batch Record Report Material: 5957004 - Fattiness SDD 0.25mg/0.5 ml D Batch no.: NHJM068881 Level Step industry 3 1 - MONGODEO - TAT Start MOTOUT WITHOUT Subtype: --NF DeciSon Eype: Formula Predecessor: M0140MOT Repetition: 1 Set value__ Actual value User & date / Signature industry industry Level StepSTEF industry 3 1 - Nut 605 EC - [A] Start FA udført? Subtype: ---Predecessor: M0161FA Repetition: 1 Dec industry **Actual value** User & date / Signature industry **LEVEL** Level Stel industry industry | | 3 | 1 - NOTED PEC - [A] Start PFS udført? Subtype: ---NF Decision type: Formula Predecessor: M0171PFS Repetition: 1 industry User & date / Signature **Actual value** industry STEP Level Step_EVEL industry 1 - I industry [A] Start RA udført? NF Subtype: --Predecessor: M0181RA Repetition: 1 Set Value Actual value User & date / Signature industry LEVEL industry Level SterSTEP industry 1 - 01<u>+</u>0<u>MA</u>N - [A] Redownload Subtype: ---Tabular execution: no NF Trin File industry Step TED 1 - N0100DEC - [A] Redownload industry Subtype: ---NF Denne funktion er 'Nej' som standard. Ændres til 'Ja' ved behov for redownload. Repetition: 1 Dec industry mula Predecessor: Start Set yalue **Actual value** User & date / Signature industry **LEVEL** industry Level Step industry 1 - 08501MRT - [A] Materiale registering Tabular execution: no Subtype: ---NF Sca**ր կաղդար**enter ind til brug på linjen. Level Stel industry industry 2 - №170⊨EM - Bekræft linje er tom Subtype: ---Tabular execution: no NF Bekræft linjen er tom. 1.0 010 - Udfor Line Empty Subtype: --industry Set Make 5 OF 11 Actual value User & date / Signature industry OPERATION: 0100 - SDD ASSEMBLY Level Step MATERIAL: 5957004 -Fattiness SDD 0.25MG/0.5 ML industry

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

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Material: 5957004 - Fattiness SDD 0.25mg/0.5 ml D Batch no.: NHJM068881 Level Step industry 1 - MO280ERI9-1kassatton 2. 10 ontrol 100 Subtype: ---Tabular execution: no NF 2.0 010 **宋**春**季** on 2. kontrol Subtype: --Set value Actual value User & date / Signature industry industry STEP LEVEL Level Ste industry industry
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1				

industry

Batch Record Report simple operation: 0100 - SDD assembly Material: 5957004 - Fattiness SDD 0.25mg/0.5 ml D Batch no.: NHJM068881 Level Step industry 2 - M2360AU9 A1/Forbrug5:36 +0100 Subtype: ---Tabular execution: no Konts Tala prøver sammenhold med prøverudtagnings plan 2.0 010 CRC Actual value User & date / Signature industry >=5: industry STEP Subtype: ---Set value User & date / Signature industry **Actual value** >=2 industry PAGE 10 OF 11 Set simple OPERATION Ctual Value SDD ASSEMBLY User & date / Signature industry SDD 0.25MG/0.5 ML D >=1**MATERIAL**: 5957004 -Fattiness BATCH NO: NHJM068881 Subtype: --VACTUAL VALUE PASX25TP REPORT V2.2.11/00 Set WillePAS-X CORE User & date / Signature industry KONTROL AF ANTAL PRØVER SAMMENHOLD MED PRØVERUDTAGNINGS PL-PFS/Pen manuel kassation _____ Subtype: ---Set BALTCH RECORD REPORTE User & date / Signature industry 2 - N230CAL - [A] FORBRUG 2.5 060 - PFS automatiske kasserede Subtype: ---Set SaluBTYPE: ---User & date / Signature industry TABULAR EXECUTION: NO 010 - OPC 2.6 070 - PFS, indskannede Subtype: ---Set value User & date / Signature industry **Actual value** industry 2.9 100 - Stock Creation Subtype: ---Set value Actual value User & date / Signature industry

040 - ID 2.1 120 - Tilladt afvigelse Subtype: --industry **Actual value** User & date / Signature industry 050 - PFS/PEN MANUEL KASSATION 130 - Africales Subtype: --industry User & date / Signature industry Set Markyre - DES ALITOM AARTHURIKVALLUK ASSEREDE 200 - 200 industry industry 2 - N246REP Gentag record bellegning Subtype: ---Decision type: User selection Predecessor: N230CAL Repetition: 2

Subtype: ---

Actual value

industry

industry

industry 110 Odbytte REF

Set industry

0

110 - UDBYTTE

Actual value

User & date / Signature

User & date / Signature industry

industry

100 - STOCK CREATION

Batch Record Report

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

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

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

BATCH NO.: NHJM068881

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

BATCH RECORD REPORT