

**AUDIT PLAN**

<u>Organization No.</u>	<u>Scheme</u>	<u>Audit Type</u>	<u>Audit No.</u>
<b>PCS 01095.01</b>	<b>Product Certification</b>	<b>Surveillance</b>	<b>04</b>

Name: **PT. CHITOSE INTERNASIONAL TBK**

Address: Jl. Industri III No. 5 RT.001 RW.008, Utama, Cimahi Selatan, Cimahi, Jawa Barat - Indonesia

Audit Date(s): May 05<sup>th</sup>-06<sup>th</sup>, 2025

Audit Objectives: To ensure that the quality system and product within scope meet the requirement of Sucofindo, CPKAB (PermenKes No. 20 Tahun 2017), PermenKes No. 1189/MENKES/PER/VIII/2010 and the product standard SNI IEC 60601-1:2014, SNI IEC 60601-2-52:2014 & Skema BSN No. 5 Tahun 2021 (Sektor Peralatan dan Produk Penanganan Kesehatan).

Scope (Category): **Brand: CHITOSE**

**A. Tempat Tidur Pasien Non Elektrik (*Non-Electric Medical Beds*)**

<b>No</b>	<b>MODEL (Type)</b>	<b>SPESIFIKASI (Specification)</b>
1	CB-001	Manual Tanpa Crank
2	CB-001-D	Manual Tanpa Crank
3	CB-002	Manual Tanpa Crank
4	CB-002-D	Manual Tanpa Crank
5	CB-135-D-ST	Manual 1 Crank, 1 Cylinder
6	CB-3003-D-ST	Manual 3 Crank
7	CB-3011-D-ST	Manual 1 Crank, 1 Cylinder
8	CB-3012-D-ST	Manual 2 Crank, 1 Cylinder
9	CB-3012-D4-ST	Manual 2 Crank, 1 Cylinder
10	CB-003 (STRECHER)	Manual 2 Crank
11	CB-7011-D	Manual 1 Crank, 1 Cylinder
12	CB-7012-D	Manual 2 Crank, 1 Cylinder
13	CB-7003-D	Manual 3 Crank
14	OPTIMUS 1M	Manual 1 Crank
15	OPTIMUS 2M	Manual 2 Crank
16	OPTIMUS 3M	Manual 3 Crank
17	RN DS01M	Manual 1 Crank, 1 Cylinder

18	RN DS03M	Manual 3 Crank
19	Saglik MN	Manual 3 Crank

**B. Tempat Tidur Pasien Elektromedik (*Electric Medical Beds*)**

No.	MODEL ( <i>Type</i> )	SPESIFIKASI ( <i>Specification</i> )
1	CB-3300-T	230V, 50/60Hz, IPX4, Kelas II ( <i>Class II</i> )
2	CB-0733-T	230V, 50/60Hz, IPX4, Kelas II ( <i>Class II</i> )
3	OPTIMUS 3E	230V, 50/60Hz, IPX4, Kelas II ( <i>Class II</i> )
4	RN DS03E	230V, 50/60Hz, IPX4, 345VA, Kelas II ( <i>Class II</i> )
5	Saglik MT	230V, 50/60Hz, IPX4, 345VA, Kelas II ( <i>Class II</i> )

**(Please make sure there will be production process of the above model/s and products are available for sampling and evaluation).**

Sector Code: 01.02

Not Applicable Clause(s): None

Audit Team: Muhamad Faizal Karim (MF) / ATL/PPC  
M. Fajar Gunawan (MFG) / Auditor

Relevant Documentation:

- Organization Policy and Objectives (Quality, Environmental, Safety & Health, Food, Product, Information Security, etc).
- Manual and Procedures.
- Other related documents to ensure the effectiveness of planning, Operation and control of its processes.
- Records.

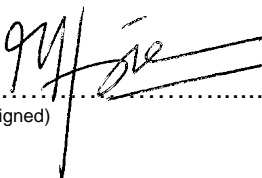
Facilities:

- Room for opening & closing meeting & report writing.
- Personnel concerned with audit subject.
- Management representative to provide overall assistance.
- Any other facilities necessary as organization's requirements.

Report Distribution:

1. Organization to be audited (original)
2. Audit Team (copy)

Audit Team Leader

  
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(Signed)

M Faizal Karim  
(Name)

April 28<sup>th</sup>, 2025  
(Date)

**Detail of Audit Plan**

Date/Time	Functions / areas / Department / activities to be audited (include Auditor(s) related requirements)	
<b>May 05<sup>th</sup>, 2025</b>	<b>1<sup>st</sup> Day</b>	
<b>09:00</b>	<b>Opening Meeting</b>	All
09:30	<b>Management Representative, Panel Audit, Document Controller:</b> Management Review, Measurement, Analysis and Improvement, Measurement & Monitoring of Customer Satisfaction, Analysis of Data & Continual Improvement, Internal Audit, Corrective and Preventive Action, Control of Document & Control of Record, Customer complaints Actions to address risks and opportunities Documented information	MFG
09:30	<b>Product Realization for Electric Medical Beds &amp; Non-Electric Medical Beds:</b> Quality plan, Control and monitoring of production, Applicable statutory and regulatory requirements, Production records of the applied models, Control of non-conforming product, Control of incoming material, In-process inspection, Outgoing inspection,	MF
<b>12:00</b>	<b>Break</b>	
<b>13:30</b>	<b>Product Realization for Electric Medical Beds &amp; Non-Electric Medical Beds (cont'd):</b> Quality plan, Control and monitoring of production, Applicable statutory and regulatory requirements, Production records of the applied models, Control of non-conforming product, Control of incoming material, In-process inspection, Outgoing inspection,	MF, MFG
<b>16:00</b>	<b>End of audit day 1</b>	
Date/Time	Functions / areas / Department / activities to be audited (include Auditor(s) related requirements)	
<b>May 06<sup>th</sup>, 2025</b>	<b>2<sup>nd</sup> Day</b>	
09:30	<b>Calibration</b> Control of monitoring and measuring devices	MF
09:30	<b>Purchasing Process</b> Purchasing Process & Information, Selection & Evaluation of supplier	MFG

<b>12:00</b>	<b>End of Audit</b>	
13:30	<b><u>Sampling see annexure 1</u></b> <b>Evaluation and testing of product:</b> Review of product design and drawing with type test report	MF, MFG
14:30	<b>Reporting</b>	MF, MFG
15:30	<b>Closing Meeting</b>	ALL
16:00	<b>End of Audit</b>	

**ANNEXURE-1**  
**SAMPLING PLAN**

<b>No.</b>	<b>Model</b>	<b>QTY</b>	<b>Location</b>
1	CB-3003-D-ST	1 unit	Factory Warehouse
2	CB-7012-D	1 unit	<b><u>Production</u></b>
3	CB-0733-T	1 unit	Factory Warehouse
4	RN DS03E	1 unit	<b><u>Production</u></b>

Note:

1. Sampling plan maybe changed depend on verification during audit
2. Applicant/Importer/Manufacturer shall be responsible for the submitted product specification, in case of any inconsistency, additional tests / sample / charges may apply