

Audit Plan

Organisation Nam	: Date:			
PT FUJIKURA IN	27 June 2023			
Postal Address:	: Standard:			
17530	9001:2015 &			
Audit Site (Full de	14001:2015			
Jl. Cendana Raya I	F9 No.1A, Kawasan Inc	dustri Delta Silicon 3	3, Appli	cation Ref No:-
Lippo Cikarang, C	ikarang Selatan, Indon	nesia		
Contact Person: N	Ir Caleb Ziduhu	Contact No	o.:+62-821-2	2120-0959
Audit Type: Stage	-1 🗆 Stage-2 🗣 Surve	illance 🗌		
Audit Team	Lead Auditor	Auditor	Technica	l Expert /Observer
Member	Lead Additor	Auditor	,	/ Assessor
Wienibei	Ir. Iskandar (IF)	-	_	
Sign of Audit				
Team	(3)			
Audit Scope				Audit Man-days:
Manufacturer of	Fiber Optic for Telec	communication		2 person days on
Audit Objective	:			site
The objective of the	ne audit is to establish	compliance of the ma	ınagement	
system of the afore	ementioned organizatio	on with the requirem	ents of the	
aforementioned sta				
through an indepe				
Identification of po	tem can			
also be a componer	oe an			
enhancement, it do	oes not constitute cons	ultancy or advice wit	th regard	
to the managemen	-			

	26.06.2023 – 27.06.2023							
Date & Time:			Requirements				_ ".	
	Department/Process	Activities	ISO 9001	ISO 14001	ISO 45001	Auditor	Responsible employees	
26.06.23	Day One							
08.30	Initial meeting	Opening Meeting	-	-	-	IF	All	

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PT Barometer Standar Industri Intenasional - BSII
The CEO Building Lv. 12. JI TB Simatupang Np. 18C, Jakarta Selatan 12430, Indonesia
Phone: +62.2167912297
Email: :marketing@bsic.o.id
Website: www.bsii.co.id



09.00	 clarifying the purpose, organizational activities and scope of the certification audit possible changes - scope of activities, clarification, or modification of the audit plan Organization management process Context of the organization Scope of the managements system and processes Leadership & commitment Customer focus Policy - Environmental Organizational roles, responsibilities and authorities Internal Audit Management Review Nonconformities and 	Discussion and document review	4, 5,9,10	4, 5,9,10	IF	Top Management & QHSE
10.30	Corrective Action Planning process Risks and opportunities Environmental aspects Compliance obligations Legal and other requirements Objectives, Planning Changes Operation – Control of main processes Operational planning & control Monitoring, measurements, analysis and evaluation Control of documented information process Creating and updating Control Distribution Storage and preservation Retention and disposition	Discussion and Document review	6,7.5	6,7.5	IF	QHSE/ISO



12.00	Lunch							
13.00	(Lanjutan)							
13.30	Operation – Control of main processes Requirements and its review, changes criteria, resources Customer communication Customer Satisfaction Survey Claim & report	Discussion and Document review	8, 9,10	8, 9,10		IF	Sales & Logistic	
14.30	Operation – Control of main & supporting processes • Risks and opportunities • Environmental aspect and impact • Resources • Operational planning & control • Monitoring, measurements, analysis and evaluation	Discussion, Document review and Observation of condition	6,7,8, 9,10	6,7,8, 9,10		IF	HR & GA	
16.00	Operation – Control of main processes Requirements and its review, changes criteria, resources External provider control Claim & report	Discussion and Document review	8, 9,10	8, 9,10		IF	Procurement	
17.00	End of day one							
27.06.23	Day Two							
08.30	Operation – Control of main & supporting processes Risks and opportunities Environmental aspect and impact resources Operational planning & control Product Monitoring, measurements, analysis and evaluation	Discussion, Document review and Observation of condition	6,7,8, 9,10	6,7,8, 9,10		IF	IΤ	



09.00	Operation – Control of main processes Risks and opportunities Environmental aspect and impact resources Operational planning & control Production & service provision Release of product and	Discussion, Document review and Observation of condition	6,7,8, 9,10	6,7,8, 9,10		IF	Engineering
10.30	services Control of NC outputs Monitoring, measurements, analysis and evaluation Operation – Control of main						
10.30	processes Risks and opportunities Environmental aspect and impact resources Operational planning & control Production & service provision Release of product and services Control of NC outputs Monitoring, measurements, analysis and evaluation	Discussion, Document review and Observation of condition	6,7,8, 9,10	6,7,8, 9,10		IF	PPIC and Production (Patch control, Fast connect, Fuse Connect)
12.00			unch				
13.00		(La	njutan)		<u> </u>		
13.30	Operation – Control of main processes Risks and opportunities Environmental aspect and impact resources Operational planning & control Preservation	Discussion, Document review and Observation of condition	6,7,8, 9,10	6,7,8, 9,10		IF	Warehouse



	Monitoring, measurements, analysis and evaluation					
14.30	Operation – Control of main processes Risks and opportunities Environmental aspect and impact Resources Measurement traceability Operational planning & control Production & service provision Release of product and services Control of NC outputs Monitoring, measurements, analysis and evaluation	Discussion, Document review and Observation of condition	6,7,8, 9,10	6,7,8, 9,10	IF	QA
16.15	Auditor Review	Review of audit results			IF	-
16.30	Final Meeting Presentation of Audit Results • Evaluation of audit according to ISO 9001:2015 and ISO 14001:2015	Closing Meeting			IF	All
17.00	End of day two					

Note:

Audit Plan distribution to Organization, audit team and audit documentation.

Ir.Iskandar

(Lead Auditor)