

TTE PAKISTAN

Guidance document

On-site Audit system

STTE	TTE PAKISTAN		
Guidance document— On-site Audit system	Established department: QM Dept.	Document encoding: TTE-GUD-QM-002	Effective date: 20-12-2022
	Confidentiality level: General	Version:1.1	Page: 2/5

Approval and signing information

Constituted by	Bushra Asst.QMS Er	ngineer	Constituted date	19-12-2022		
	Participate in the discussion and review of the department					
Department	Signature	Date	Department	Signature	Date	
□QMS Responsible		19-12-2022	☐QM Manager		19-12-2022	
☐PD Manager			☐ENG Manager		7	
☐Admin Dept.			☐HR Dept.			
□PD Dept.			□QM Dept.		19-12-2022	
□PMC Dept.			□WH Dept.			
□ENG Dept.						
General Manager			Approved date	19-12-2022		
Document issuin	g department	QM				

Document receiving and with drawl

Copy No.	Copyholder designation	Receiving date & signature	Withdrawal date & signature
1	General Manager		
2	QM Manager		
3	ENG Manager		
4	WH. Manager		
5	HR Manager		
6	PD Manager		
7	PMC Manager		
8	Admin Manager		

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Document Revision Status

NO.	Version	Revision date	Modified Content	Modifier	Approver
1	1.0	20-12-2022	Generated Record Audit Tracking Report is updated	Bushra Asst.QMS Engineer	General Manager

1.0 Purpose

According to the company's standards system procedure, through the on-site audit collect the objective evidence to verify that the company's system is in accordance with the requirements of the company and to make judgments of compliance audit.

2.0 Range of application

- 2.1 Applicable to all product-related processes of the company
- 2.2 Audit standards: Based on factory-related operating standards.

3.0 Duty

The leader of the process leading			
Responsible Dept.	AIM & Responsibility	Person in charge	
QM	Responsible for the development and revision of specifications, the company's production site audits and issues tracking until closed	QMS Engineer	
The Main Scenario			
Responsible Dept.	AIM & Responsibility	Person in charge	
All Department	Should cooperate with on-site audit, the department involved in the audit for the reasons of the problem analysis and improvement.	Sr. Manager / Team leader	

4.0 Definition

4.1 **Site Audit**: In the actual on the site based audit to review company's entire process, find issue related to process and systems within the department and provide related issues report responsible department for analysis and improvement, the purpose of which is to verify the compliance of the company's management system.

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5.0 Key Performance Indicator -- KPI

None

6.0 Working Procedure

- 6.1 QMS Engineer Follow this standard procedure to perform on-site audit, make sure that audit must be fair and open.
 - 6.1.1 Review the audit plan and inform the relevant department before the audit.
 - 6.1.2 Audit implementation
 - 6.1.3 The audit results are communicated to the relevant responsible department and ordered the reason analysis and improvement.
 - 6.1.4 The effect of corrective / corrective actions is traced to confirm the closure of the issue point.
 - 6.1.5 Keep a record of on-site audit.
- 6.2 Site Audit Frequency: 1 times/day, combined with specific work to do the corresponding adjustment.
- 6.3 The auditing member is QMS Engineer.
- 6.4 The day before the audit to inform the relevant departments on-site audit plan.

6.5 Perform audits

- 6.5.1 Audit content in accordance with the company's process specification.
- 6.5.2 When the problem is found, it should be promptly confirmed with the relevant responsible departments.
- 6.5.3 After the audit, QMS Engineer will review and identify problems before 15:00 on the audit day. Inform the responsible department of the on-site audit follow-up form and analyze the causes and countermeasures.
- 6.6 The responsible department should return the reason analysis and improvement measures to QMS Engineer for follow-up confirmation within three working days for issuing audit problem points.
- 6.7 Issue effect tracking and closing: QMS Engineer receive analysis and improve the countermeasures first to confirm their suitability, in accordance with the expected completion time of responsibility Department response to their improvement measures to do the effect evaluation, the general problem completion time must not exceed 15 days, serious problems should not exceed 7 days; If the improvement measures are effective, close the corresponding problem points, If not, continue to promote improvement until the problem point is closed.

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6.8 Record: The record of the "Audit Tracking Report" should be kept for a period of one year.

7.0 Relevant documents and records

7.1 Generated records

Sr.No.	Form & Table name	Form & Table form No .
1	Audit Tracking Report	TTE-GUD-QM-002-01B

7.2 Relevant records

None

7.3 Relevant documents

None

8.0 Flow chart

None

