

Master Data of Organisation			
Name of Organisation	Shreeyash Institute of Pharma	aceutical Education & Research,	
Name of corporate group (in case of group certification)	NA		
Street	Gut No. 258 (P), Satara Parisa Aurangabad – 431010, Maha		
Postcode / Town / Country	431010 Aurangabad / Mahara	shtra	
Contact	Mr. R.S.Pawar		
E-Mail	principal@sycet.org	1	
Phone/Fax	0240 6608706 / 710		
Language Scope Description	English, Marathi, Hindi	ENGINEEDING & TEOLING COV	
	SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY 1: Provision of Technical Education at undergraduate level in the branches: Mechanical Engineering, Civil Engineering, Electrical Engineering, Computer Science and Engineering, Electronics and Telecommunication Engineering. 2: Provision of Technical Education at postgraduate level in the branches: Mechanical Engineering, Civil Engineering, Electronics and Telecommunication Engineering, Computer Science and Engineering and Master of Business Administration. 3: Provision of Technical Education at diploma level in the branches: Mechanical Engineering, Civil Engineering, Electroical Engineering, Electronics and Telecommunication Engineering and Computer Engineering. SHREEYASH INSTITUTE OF PHARMACY Provision of Technical Education at diploma level in Pharmacy. SHREEYASH INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH Provision of Technical Education at diploma and undergraduate level in Pharmacy		
Industry / Scope (EA, TA,)	37.1		
Audit profile			
Standards under contract / Audit type	ISO 9001 : 2015 Recertification Audit	ISO 14001 : 2015	
Change to ISO 45001:2018	ISO 45001 : 2018	ISO 50001 : 2018	
Upgrade to ISO 50001:2018			
System documentation: Revision / Issue	QM, Rev.03 Issue01, dated 30.07.2021		
Surveillance mode	Yearly surveillance		
Audit team leader / responsible	Mr. Amol Joshi		
Audit team	Mr.Nitin Kalyankar		



Technical expert		
Trainee		
Multisite-organisation	All sites are listed in: Audit Reference Data Shee Audit program/ATEA Multisite-certification (Samp	
Shift operation	Single shift operation	

Audits (ZA): Q 10964/2021

Date Stage 1 - Audit



Audited Standards				
ISO 9001: 2015		RCA		
Non-applicability of chap	ters: 8.3			
Audit team leader:	Mr.Amol Joshi	Audit number(ZA): Q 10964/2021		
Certificate number:	44 100 18391825	Valid until: 22.06.2021		
ISO 14001: 2015				
Non-applicability of chap	ters:			
Audit team leader:		Audit number(ZA):		
Certificate number:		Valid until:		
ISO 45001:2018				
Non-applicability of chap	ters:			
Audit team leader:		Audit number(ZA):		
Certificate number:		Valid until:		
ISO 50001:2018				
Non-applicability of chap	ters:			
Audit team leader:		Audit number(ZA):		
Certificate number:		Valid until:		
Audit-Details				
Sites	1			
Audit date	17.08.2021 - 18.08.2021			
Audit duration	2.50 person days on site including 0,00 person days for stage 1 audit (separate report)			
Remote Auditing (ICT)		Webex Zoom Google Meet		
tools used, if any		Trobba 20011 Google Moot		
, ,	☐ Others : Please specify			
Details for Stage 1 - Au	ıdit			
Stage 1 - Audit	not necessary.			
Duration Stage 1 - Audit	ISO 9001 : 2015	0,00 person-day (s)		
-	ISO 14001 : 2015	0,00 person-day (s)		
	ISO 45001 : 2018	0,00 person-day (s)		
	ISO 50001 : 2018	0,00 person-day (s)		
	130 0000112010	-, p		
		0,00 total		

Audits (ZA): Q 10964/2021



Distribution/Confidentiality/Rights of ownership/Limitations/Responsibilities

This report is sent to the certification body or bodies, the members of the audit team and the audit representative of the organisation. All documents (such as this report) regarding the certification

procedure are treated confidentially by the property of the certification body.	he audit team and the certification body. This audit report remains		
·	inciple of random sampling and cannot cover each detail of the formities of weaknesses may still exist which were not expressly eeting or in the audit report.		
The responsibility for continuous effective operation of the management system always rests solely with the audited and certified organisation.			
	sation at the end of the audit - subject to approval by the ase process may cause modifications or additions. In these cases udited organisation.		
Annex/Enclosures			
Annex/ corresponding audit documentation	Questionaire(s) / Checklist(s) Additional annexes, number		



Summary of results											
ISO 9001:2015			ISO 14001:2015			ISO 45001:2018			ISO 50001:2018		
	1				*_						
Clause	Audited	Result*	Clause	Audited	Result*	Clause	Audited	Result*	Clause	Audited	Result*
Ö		Re	Ö	Au	Re	Ö	Au	& &	Ö	Au	Re
4.1	\boxtimes	1									
4.2	\boxtimes	1									
4.3	\boxtimes	1									
4.4	\boxtimes	2									
5.1	\boxtimes	1									
5.2		1									
5.3		2					Ш				
6.1		1					Ц			$\perp \perp$	
6.2		1		ᆜ			Щ			\perp \perp	
6.3	\boxtimes	1		<u> </u>			ᆜ			│	
7.1		2		Щ			ᆜ			₽Щ	
7.2		1		<u>Ц</u>			Щ			ļЦ	
7.3		1		ᆜ			ᆜ			\perp	
7.4		1					븯			ļЦ	
7.5		2		ᆜ			ᆜ			╀	
8.1		1		닏			닏			부	
8.2		1		닏			닏			ᅡ片	
8.3		NA		ᆜ			ᆛ			ᆛ⊢	
8.4		1					井	-		╀岩	
8.5		2		屵						╀	
8.6		1		Η						╀岩	
8.7	\boxtimes	1		屵			H	-		╀∺	
9.1 9.2		2		Η			님			+Η	
9.2		1		H			H			╂	
10.1		1		\vdash			H			\vdash	
10.1		1		H			H			╁	
10.3		1		H			H			╫	
			n accordance to IS	SO 1	7021	:2015			Audited	R	esult
a) internal audits	and	mana	agement review								1
b) review of action			on nonconformities i	dent	ified	in previous audit					1
b) review of actionc) responsivenes						p. o v. o do dadan					1
	l) effectiveness of the management system with regard to fulfilment of objectives				1						
				1							
							neetii	ng of			1
f) the client's management system ability and its performance regarding meeting of applicable requirements											
g) operational control of the client's processes											
h) review of any	review of any changes including system documentation				1						
) use of marks and/or any other reference to certification \times 1					1						
audited: ⊠= audited sections of the standard;											
Result: 1 = fulfilled; 2	Result: 1 = fulfilled; 2 = basically fulfilled / potential for improvement; 3 = not fulfilled / nonconformity; - = not applicable / excluded. Details are listed in the section "Detailed results". Fields with a coloured background are obligatory elements in every audit.										

Obligatory elements from A00VA02			
a) Are temporary sites (i.e installation sites, project locati	ions etc.) available?	yes 🗌	no 🛚
b) Which one are visited?			
	•		

Organisation: Shreeyash Pratishthan

Audits (ZA): Q 10964/2021



Organisations profile

COMPANIES PROFILE CONTAINING FOLLOWING INFORMATION

INFORMATION IF MULTI-SITE SCHEME IS APPLIED—

IF YES, LIST OF AUDITED SITES (E.G. IN AUDIT PROGRAM)
AND LIST OF CERTIFIED SITES BY THIS AUDIT AS ENCLOSURES

NUMBER OF EMPLOYEES (NUMBER OF EFFECTIVE EMPLOYEES) INCLUDING LOANED EMPLOYEES AND SUBCONTRACTORS (FULL TIME EQUIVALENTS)--52

Range of products-- Provision of Technical Education at diploma,undergraduate level,postgraduate level in Engg,Master of Business Administration, diploma level in Pharmacy, undergraduate level in Pharmacy

Clients / top clients / major clients— Students.parents

Important processes / products / services—Teaching-learning, Admin, Maintenance, training, purchase &

Top mgmt, customer processes

Important environmental aspects and facilities (ISO 14001)

Important occupational health & safety HAZARDS / risks (ISO 45001 / OHSAS)

Significant permission aspects (LEGAL COMPLIANCE REQUIREMENT)

Legally required representatives (ISO 45001 / OHSAS / ISO 14001)

Certified since 2015 with TUV India

Summary / explanations of results

YEAR, FOR WHICH THIS AUDIT REPORT IS BEING CREATED: NA
☐ This audit was performed for the first time in accordance to ISO 45001:2018 . The additional requirements (e. g.: context of an organization, understanding the needs and expectations of workers and other 33wsxinterested parties, hazard identification and assessment of risks and opportunities, actions to address risks and opportunities, management of change, contractors, outsourcing) were assessed in this audit.

PLEASE ACTIVATE THE RELEVANT BOX BELOW, ONLY IF A CHANGE FROM BS 18001 OHSAS: 2007 TO ISO

This audit was performed for the first time in accordance **to ISO 50001: 2018**. The additional requirements (e. g.: context of an organization, understanding the needs and expectations of interested parties, risks and opportunities, energy planning process, energy data collection, variables, factors, normalization) were assessed in this audit.

SUMMARY:

- ASPECTS/HAZARDS OF THE COMPANY AND/OR THE AUDIT TO BE HIGHLIGHTED
- ISO 9001 / ISO 14001 STATEMENT ON THE IMPLEMENTATION OF THE STANDARD REQUIREMENTS
 - STRATEGICAL DIRECTION OF THE ORGANISATION (CONTEXT, STAKEHOLDER ANALYSIS)— VERIFIED REF.STC/PR/65, TECHNOLOGICAL, CULTURAL, MKT, KNOWLEDGE, CULTURE, SOCIAL
 - O RISK-BASED APPROACH (ANALYSIS OF RISKS AND OPPORTUNITIES)—IMPLEMENTED & VERIFIEDQMCH REF.STC/PR/63 RISK TEACHING LEARNING PROCESS COVID EFFECT—HIGH-ACTION ONLINE CLASSES & COMM.WITH STUDENTS, RISK LESS PLACEMENT—HIGH—COMPETANCY.DEV PRG, FOR STUDENTS LIKE INTERVIEW TECH,SOFT SKILL,MOU WITH IND,EXPERT LECT
 - CONTROL OF EXTERNALLY PROVIDED PROCESSES—VERIFIED, DONE THROUGH INWARD INSP, SUPPLIER EVALUATION. SUPPLIER PERFORMANCE MONITORING
 - SYSTEMATICAL KNOWLEDGE MANAGEMENT (ORGANISATIONAL KNOWLEDGE)—REF VERIFIED AT RESPECTIVE PROCESS FOUND ADEQUATE DONE THROUGH PAST EXP, CUST COMPLAINTS/FEEDBACK, TRAININGS, STANDARD, SOP'S, LESSONS LEARNED

Organisation: Shreeyash Pratishthan

Audits (ZA): Q 10964/2021



- 7782162/2021/EOA,BATU AFILLATION APPENDIX3,MSBTE/D 53/AC/2017,PCI 32-1499/2018
- CONSIDERING THE LIFE CYCLE PERSPECTIVE WHEN DETERMINING THE SIGNIFICANT1
 ENVIRONMENTAL ASPECTS--NA
- MEASUREMENT AND CONTINUAL IMPROVEMENT OF THE ENVIRONMENTAL / OH&S PERFORMANCE--NA
- o ETC.
- ISO 45001 / BS OHSAS 18001 STATEMENT INDICATING THE IMPLEMENTATION OF THE STANDARD REQUIREMENTS--NA
 - STRATEGICAL DIRECTION OF THE ORGANISATION (CONTEXT, UNDERSTANDING THE NEEDS AND EXPECTATIONS OF WORKERS AND OTHER INTERESTED PARTIES)
 - CONSULTATION AND PARTICIPATION OF WORKERS
 - HAZARD IDENTIFICATION AND ASSESSMENT OF RISKS AND OPPORTUNITIES
 - O PLANNING, ACTIONS TO ADDRESS RISKS AND OPPORTUNITIES
 - MANAGEMENT OF CHANGE
 - CONTRACTORS, OUTSOURCING
 - CONTINUAL IMPROVEMENT OF OH&S PERFORMANCE
 - CAPABILITY OF THE OH&SMS TO MEET ITS COMPLIANCE OBLIGATIONS
 - O STATEMENT ON THE AUDIT PARTICIPATION DURING CLOSING MEETING (1. THE MANAGEMENT LEGALLY RESPONSIBLE FOR OCCUPATIONAL HEALTH AND SAFETY, 2.PERSONNEL RESPONSIBLE FOR MONITORING EMPLOYEES' HEALTH, 3.THE EMPLOYEES' REPRESENTATIVE(S) WITH RESPONSIBILITY FOR OCCUPATIONAL HEALTH AND SAFETY; IF NECESSARY: DOCUMENTATION OF JUSTIFICATION IN CASE OF ABSENCE OF SINGLE AUDIT PARTICIPANTS DURING CLOSING MEETING
 - o ETC
- IF NECESSARY: EXPLANATION OF FINDINGS

Summary for ISO 50001:NA

•	Leç	gal form of the Organsisation
	\boxtimes	The organisation audited comprises of one or more legal entities, authorities, institutions or a combination of the same (Ltd., etc.).
		The organisation audited comprises of a part of a company (e.g. site certification).
		Current registry entries (≤ 12 months) are available or have been reviewed.
		The organisation audited is not listed in an official register (e.g. person or group of persons).
		The organisation audited can be described as follows:
	_	TEMENTS BELOW ARE BASED ON THE INFORMATION PROVIDED BY THE COMPANY DURING THE NO HAVE BEEN VERIFIED DURING THE AUDIT AT RANDOM <mark>NA</mark>
•	Det	ails on sites and energy sources
	The	e EnMS covers all sites and energy sources of the certified company (as listed e.g. in the official register).
		Yes No
•	En	ergy Consumption of the Company
		The total energy consumption of the company is measured and monitored. It includes all energy sources which are sourced from outside the boundary of the EnMS (of the location).
		All purchased energy is used by the company or organisation itself.

Organisation: Shreeyash Pratishthan

Audits (ZA): Q 10964/2021



Parts of the purchased energy is passed-through to another company or
organisation.

to

The balance period (12 months) is from

Energy consumption of the company within	n the boundary of the EnMS:
Energy Sources	Energy Consumption
Electricity	GWh/a
Natural Gas	GWh/a
Heating Oil	GWh/a
District Heating	GWh/a
Fuels (Diesel, Gasoline, LPG)	GWh/a
Hard Coal, Lignite, Coke	GWh/a
(Others)	GWh/a
Total Boundary	GWh/a

Energy consumption of sites excluded from the boundary of the EnMS:		
Energy Sources	Energy Consumption	
	GWh/a	
Total excluded	GWh/a	
$\frac{Total_{excluded}}{Total_{Boundary} + Total_{excluded}} *100 =$	%	
Share of energy consumption of exc 10% for companies under the Europ Directive).	•	

Confirmation of the continual improvement of energy performance

THE STATEMENT WHETHER THE CONTINUAL IMPROVEMENT OF ENERGY PERFORMANCE HAS BEEN ACHIEVED OR NOT IS A MANDATORY REQUIREMENT IN EACH CERTIFICATION AND RECERTIFICATION AUDIT!

EXAMPLES OF "IMPROVEMENT OF ENERGY PERFORMANCE" CAN BE FOUND IN ANNEX C OF ISO 50003.

The organisation demonstrated the improvement of energy performance as follows:

Audits (ZA): Q 10964/2021



	Reduction in normalized energy consumption for the scope and boundaries of the EnMS (see section "Comparing the EnPI").
	Progress toward the energy target(s) and management of the SEUs. Explanation:
	ganisation could NOT demonstrate the improvement of energy performance as d (for certification or re-certification audits this means a non-conformity category

• Comparison of EnPIs--NA

THE IMPROVEMENT OF ENERGY PERFORMANCE IS USUALLY MEASURED BY A COMPARISON OF THE REFERENCE PERIOD (ENERGY BASELINE) AND THE RECENT PERIOD. BOTH ARE USUALLY COVERING A CALENDAR YEAR OR FISCAL YEAR. RELEVANT VARIABLES SHALL BE TAKEN INTO ACCOUNT. COMMON UNITS FOR ENPIS ARE KWH/T, KW/NM3, KWH/M2, KWH/MJ, KWH/PIECE, BOILER EFFICIENCY IN %, ETC.

SEU	Energy Performance Indicator (EnPI)				
Significant Energy Use	Reference Value		Recent Value		
Title of the SEU	Reference Period	EnPI-Value	Recent Period	EnPI-Value	
		kWh/t		kWh/t	
		kWh/t		kWh/t	
		kWh/t		kWh/t	
		kWh/t		kWh/t	
		kWh/t		kWh/t	

Audits (ZA): Q 10964/2021



Examples of realized measures (optional):
PLEASE NOTE THAT THE LIST OF MEASURES DOES NOT REPLACE THE REQUIREMENT FOR
EXEMPLARY ENPIS (SEE ABOVE).

	Sector	Measure	Savings [kWh/a]	Amortisation [months]
1				
2				

PLEASE ADD CLARIFICATION HERE IF APPLICABLE:

Organisation: Shreeyash Pratishthan

Audits (ZA): Q 10964/2021



Conclusion

Taking into account the size and structure of the organisation, the products/services supplied and the process used, the organisation has basically demonstrated that it operates its management system in order to ensure fulfilment of its own requirements, the requirements of its customers and the relevant legal requirements.

This includes in particular:

- The policies from 30.07.2021, objectives and their implementation in the organisation
- The processes which exist in the management system and their interaction
- The management system documentation
- The recording system
- The resource management
 - The measuring and analysis (management review from 07.08.21, audit planning from 30.07.21, audit report(s) from 02-07.08.21 and examples for indicators)
- The continual improvement process

also the implementation and the effectiveness of the management system and the processes for providing services/production/product realisation were assessed by the audit team by means of onsite inspection and examination of documents on a random sample basis. Previous audit report verified total NC(major/minor) found-NIL

Nonconformities, observations and the potential for improvement are described in the "Detailed Results" section.

Audits (ZA): Q 10964/2021



Notes f	Notes for the detailed results					
The eva	The evaluation of the audit results basically follows the scheme shown below:					
Stage	Classification	Meaning				
NC A	Major Nonconformity (Nonconformity A)	Nonconformities could be classified as major in the following circumstances: • if there is a significant doubt that effective process control is in place, or that products or services will meet specified requirements; • a number of minor nonconformities associated with the same requirement or issue could demonstrate a systemic failure and thus constitute a major nonconformity.				
NC B	Minor Nonconformity (Nonconformity B)	Nonconformities could be classified as minor, if these do not affect the capability of the management system to achieve the intended results.				
PI	Potential for improvement	Items which would allow optimisation of the management system in relation to the requirements of the relevant standard. It is recommended that the company implements these items.				
GP	Positive aspects/ Good Practice	Positive aspects of the management system worthy of special mention (see also point 4.3 if applicable).				
CM	Comments	Special situation and information to be traced in next audit.				

Follow-up action(*):

NC A: Action plan with follow-up Audit or action plan and submission of documents.

NC B: Action plan and if necessary submission of documents.

Audits (ZA): Q 10964/2021



Detailed results

No.	Major Noncorformity (Nonconformity A)	Area / Process	Standard:clause	Set date
	NIL			

corformity rmity B)	Area / Process	Standard:clause	Set date
	ormity B)		

No.	PI	Area / Process	Standard:clause
1	Evidence noted w.r.t system doc process however scope exisit to review the process interactions w.r.t customer related processes in detail.	System co-ordinator	ISO 9001: 4.4
2	Evidence noted w.r.t system doc process However scope exisit to review the responsibilities & authorities for workshop incharge in detail	System co-ordinator	ISO 9001: 5.3
3	Evidence noted w.r.t doc control process However the access control in soft pertaining to distribution process may be improved.	System co-ordinator	ISO 9001: 7.5.1
4	Evidence noted w.r.t lab chemicals storage process However the MSDS may be displayed at relevant locations	Storage	ISO 9001: 8.5.4
5	Teaching-learning process is evident however SOP for online lectures need to be reviewed at micro level for better effectiveness.	Service control	ISO 9001: 8.5.1
6.	Evidence noted w.r.t lab eqipment maintenance process However the preventive main.check lists at dept level may be reviewed in more detail.	Infrastructure	ISO 9001: 7.1.3

No.	GP	Area / Process	Standard:clause
1	Good Infrastructure	Infrastructure	ISO 9001: 2015
			Clause 7.1.3
2	Appreciable Top Management Involvement	Top Management	ISO 9001: 2015
			Clause 5.1
3	Technically sound staff	Human Resource	ISO 9001:2015
	recrimeany sound stan	Tidiliali Nesource	Clause No.7.1.2 / 7.2
No.	СМ	Area / Process	Standard:clause
1	Internal audit system is in place. However the process may be reviewed for the int.NC clouser duration in detail.	Internal Audit	ISO 9001: 9.2



Management of non-conformities
Nonconformities were not found - the procedure can continue.
☐ Nonconformities were found.
Follow-up action:
NC A: Action plan with follow-up Audit or action plan and the submission of documents
☐ Action plan and follow-up audit
A scheduled plan of actions with the serial number of the findings, root cause analysis, corrections (to eliminate the non-conformity) and corrective actions (to eliminate the cause of the non-conformity) have to be submitted to the auditors for reviewing (Deadline: Within 6 weeks after the last audit day). Based upon the action plan the on-site review and evaluation of the introduction, implementation and effectiveness of implemented guided corrections and corrective actions take place (Deadline: Within 3 months after the last audit day).
or
Action plan and the submission of documents A scheduled plan of actions with the serial number of the findings, root cause analysis, corrections (to eliminate the non-conformity) and corrective actions (to eliminate the cause of the non-conformity) have to be submitted to the auditors for reviewing (Deadline: Within 6 weeks after the last audit day). Based upon the action plan the evaluation of the effectiveness and the implementation of corrections and corrective actions take place (Deadline: Within 3 months after the last audit day).
NC B: Action plan and if necessary the submission of documents
Action plan A scheduled plan of actions with the serial number of the findings, root cause analysis, corrections (to eliminate the non-conformity) and corrective actions (to eliminate the cause of the non-conformity) have to be submitted to the auditors for reviewing (Deadline: Within 6 weeks after the last audit day).
Submission of documents (if necessary) Based upon the action plan the on-site review and evaluation of the introduction, implementation and effectiveness of implemented guided corrections and corrective actions take place (Deadline: Within 3 months after the last audit day).
Note: The audit team leader directs the non-conformities as needed to the responsible auditor for processing.





Results						
Results	ISO 9001:2015	ISO 14001:2015	ISO 45001:2018	ISO 50001:2018		
Fulfilled	\boxtimes					
Open nonconformities						
Not fulfilled						
	Follow	up actions				
None						
Action plan						
Document review						
Follow up audit						
Next audit						
	Follow up Audi	t (if recommended	d)			
Date of Follow-up Audit	dd/mm/yyyy	Whether all ope	en NCRs closed	☐ Yes ☐ No		
	Recomr	nendations				
Grant/Extension*/Renewing*	\boxtimes					
Maintenance*						
Suspension						
Restoring						
Refusing						
Withdrawal						
*) Grant / Extension / Renewing / Maintenance in the case of open nonconformities assumes that the nonconformities will be cleared as agreed. Explanation of the terms: Renewing: New issue of the certificate for the re-certification. Restoring: End of the temporary invalidity of certificate after the suspension or after delayed recertification.						
Comments for next audit						
In the next audit, the final evident for the possible nonconformities. The comments and potentials for For the next audit it is preliminari	from this audit.	be taken up again.		vill be assessed		
Signatures						
Date: 18.08.2021						
Name: Mr.Amol Joshi	Tolur					
	Signatu	Signature Audit team leader				
Date: 18.08.2021						
Name: Mr.P.K.Mashalkar Signature Representative of organisation						

Audit Report (RCA)
Organisation: Shreeyash Pratishthan
Audits (ZA): Q 10964/2021

