



QUALIFICATIONS PACK - OCCUPATIONAL STANDARDS FOR GEMS & JEWELLERY INDUSTRY



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What are Occupational Standards(OS)?

- OS describe what individuals need to do, know and understand in order to carry out a particular job role or function
- performance standards that individuals must achieve when carrying out functions in the workplace, together with specifications of the underpinning knowledge and understanding

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Introduction

Qualifications Pack-Supervisor: Jewellery Polishing

SECTOR: GEMS & JEWELLERY

SUB-SECTOR: Cast and Diamonds-Set Jewellery

OCCUPATION: Jewellery Polishing

REFERENCE ID: G&J/Q3002

ALIGNED TO: NCO-2004/NIL

Supervisor-Jewellery Polishing: The Jewellery Polishing Supervisor is in-charge of running the day-to-day work flow and processes of the jewellery polishing department including pre-setting polish and final polish.

Brief Job Description: The individual allocates work to subordinates workers; trains and educates them; instructs about the job to be performed; checks quality of output; manages departmental accounts along with team and systems; interacts with other departments in order to produce polished jewellery pieces as per production planning; and delivers on time.

Personal Attributes: The job requires the individual to have: ability to operate computer; attention to details; good eyesight; steady hands; ability to manage a process driven team with a lot of patience. The individual must have ability to improve quality of output of the team.





Qualifications Pack Code	G&J/Q3002		
Job Role	Superv	isor – Jewellery Polishing	
Credits(NSQF)	TBD	Version number	1.0
Sector	Gems & Jewellery	Drafted on	29/08/13
Sub-sector	Cast and Diamond-set Jewellery	Last reviewed on	13/08/14
Occupation	Jewellery Polishing	Next review date	12/08/15

Job Role	Jewellery Polishing Supervisor		
Role Description	Supervising function of polishing jewellery pieces at different stages of its making		
NSQF level	5		
Minimum Educational Qualifications Maximum Educational Qualifications	Minimum 10 th Standard passed		
Training	Not applicable		
Experience	Minimum 3 years of experience in jewellery polishing		
Applicable National Occupational Standards (NOS)	Compulsory: 1. G&J/N3002 Supervise polishing department's functions 2. G&J/N9901 Respect and maintain IPR 3. G&J/N9903 Coordinate with team, co-workers and seniors 4. G&J/N9905 Maintain occupational health and safety Optional: Not applicable		
Performance Criteria	As described in the relevant OS units		

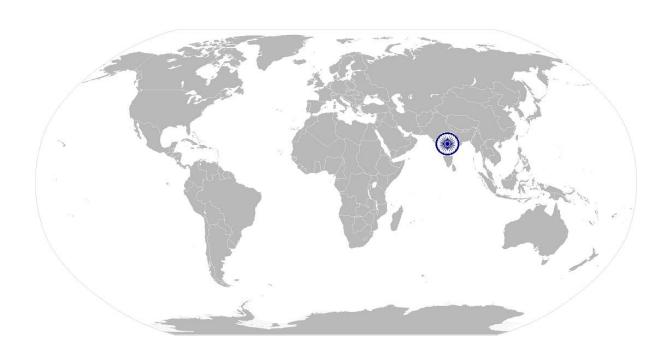






Supervise polishing department's functions

National Occupational Standard



Overview

This unit is about supervising the functions of jewellery polishing department; providing information and knowledge; and managing work flow and team.







Supervise polishing department's functions

Unit Code	G&J/N3002
Unit Title (Task)	Supervise polishing department's functions
Description	This OS unit is about supervising and managing the work flow, teamwork, quality of output and productivity of jewellery polishing department's functions
Scope	This unit/task covers the following:
	Deliver the jewellery pieces and consumables to respective team
	Provide Instructions to respective team member
	Control precious metal loss and damage to stones
	Receive polished jewellery pieces and quality check
	Manage accounts of the products of the jewellery polishing department
	Handle or report problems
	Interact with inter-departments for the smooth flow of production

Performance	Criterial	PC) v	v.r.t. t	he Scor	be
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Terrormance enteriality with the scope					
Element	Performance Criteria				
Allocating and	To be competent, the user/individual on the must be able to:				
monitoring work	PC1. collect jewellery pieces from filing department for pre-setting polishing and from metal setting department for final polishing PC2. inspect jewellery pieces for any imperfections in the wax tree such as loosely soldered wax pieces on central stem PC3. understand design requirements for portions to be polished and the finish to be achieved such as matt, shiny, smooth				
	PC4. issue jewellery pieces to jewellery polisher for polishing as per the job sheet PC5. plan the polishing process as per the design requirement in consultation with production manager				
	PC6. allocate work to jewellery polisher according to their work load and level of expertise				
	PC7. instruct respective team member about the delivery time				
	PC8. make available tools, machines and consumables required to complete the job PC9. educate about a new design, jewellery type and demonstrate if required				
	PC10. explain the hazards involved and precautions to be taken to avoid accidents PC11. instruct on use of high speed motor buffing with different types of buffs and polishing compound to remove filing defects				
	PC12. instruct on use of lapping or buffing machine to give shine to flat surface in a jewellery piece				
	PC13. instruct on application of lustre to cut and give a smooth finish to metal PC14. instruct on application of rouge to achieve glossy and shiny finish PC15. instruct on cleaning process such as operation of ultrasonic machine (hot water) in case of jewellery set with emerald and pearl need to be cleaned in				







G&J/N3002	Supervise jewellery polishing department functions
	ultrasonic machine (cold water) to remove all the polishing compound and
	other dust
	PC16. instruct on usage of vacuum bench to avoid inhaling and collect dust for
	recovery of precious metal
	PC17. inform about the final outcome as per the job sheet
	PC18. accurately assess worker's capabilities and work load in order to distribute
	work for maximum productivity
	PC19. clearly define delivery schedule and work output requirements
	PC20. assess and alert about any disruptions
	PC21. motivate workers to multi-task, work on different processes and techniques
Controlling gold loss	To be competent, the user/individual on the job must be able to:
and achieving	PC22. collect metal dispersed during the day (dust and fragments)
productivity	PC23. report metal losses via documentation as per company policy
	PC24. tally account as per allowed standards for the design
	PC25. conduct regular and controlled environment cleaning for collection of metal
	dust
	PC26. minimise metal loss as per prescribed limits of the company
	PC27. report any incidents of over prescribed precious metal loss
	PC28. suggest improvements in order to reduce precious metal loss
	PC29. handle diamonds and precious stones with care
	PC30. minimise or avoid damage to the diamonds and precious stones
	PC31. wash hands at the specified wash basings per the company's policy
	PC32. take corrective measures to control precious metal loss and damage to stones
	PC33. polish number of jewellery pieces as per target deliverable given by the
	company
	PC34. appropriately finish surfaces as per design requirement
	PC35. maintain precious metal and stone loss within prescribed limit for the design
	PC36. timely deliver polished jewellery pieces to next process
	PC37. keep accounts for polished jewellery pieces
	PC38. return QC approved polished jewellery pieces to production manager
Checking quality	To be competent, the user/individual on the job must be able to:
	PC39. receive polished jewellery pieces
	PC40. inspect the jewellery pieces for surface finish and missing diamonds
	PC41. check polished piece visually in order to detect defects such as impurities,
	grease, marks, uneven finish and rough edges
	PC42. check weight as per design
Handling problems	To be competent, the user/individual on the job must be able to:
6 Providence	PC43. maintain regularly all machines in the jewellery polishing department
	PC44. report machine failure
	PC45. inform about any defects of the filing and assembling process which cannot be
	rectified with the polishing processes
	PC46. assess and address workforce shortage
	_
	PC47. identify reasons for anticipated delays that may adversely affect delivery PC48. resolve problems related to machine, tools and consumable to deliver on time
	r C40. resolve problems related to machine, tools and consumable to deliver on time







G&J/N3002	Supervise jewellery polishing department functions
	PC49. resolve problems related to workers and their productivity
	PC50. encourage workers to achieve higher productivity
Interacting with	To be competent, the user/individual on the job must be able to:
other departments	PC51. receive instructions from production manager about deliverables and work
•	flow
	PC52. interact with stores department to arrange for tools, machines, work space,
	consumables and other facilities for the workers
	PC53. give feedback to filer, assembler and metal setting department
	PC54. receive instructions on quality check for any defects and passing them to
	respective team member
Knowledge and Unders	standing (K)
A. Organizational	The user/individual on the job needs to know and understand:
Context	KA1. company's policies on: salaries and wages, incentive system, delivery
	standards, safety and hazards, integrity and IPR, and personnel management
	KA2. work flow involved in jewellery manufacturing company
	KA3. management of worker, quality and productivity
	KA4. conflict resolution and problem solving
	KA5. performance appraisal system of the company
	KA6. reporting structure
B. Technical	The user/individual on the job needs to know and understand:
Knowledge	KB1. understanding of the malleability of the metals
	KB2. potential work hazards while using chemicals, high speed rotating motors,
	lapping and ultrasonic machines
	KB3. uses of different types of buffs, tools, consumables and machines in jewellery
	polishing process
	KB4. quality standards as per design or company guidelines
	KB5. uses of different types of tools for different end results
	KB6. accounting of polishing department and documentation
Skills (S) [Optional]	
A. Core Skills/	Basic reading and writing skills
Generic Skills	The user/ individual on the job needs to know and understand how to:
	SA1. read notes, designs and instructions in terms of jewellery polishing
	department processes
	SA2. read company rules and compliance documents required to complete the
	work
	SA3. document work flow, quality standards and outcomes as per company policy
	Calculation skills
	The user/individual on the job needs to know and understand how to:
	SA4. weigh the jewellery pieces
	SA5. assess gold loss during the polishing process so as to deliver jewellery pieces
	of required weight







G&J/N3002	Supervise j	ewellery p	olishing d	lepartment functions	

G&J/N3002 S	Supervise jewellery polishing department functions
	Team management
	The user/individual on the job needs to know and understand how to: SA6. distribute work according to expertise of worker SA7. encourage workers to share workload and deliver on time SA8. assess worker requirements in terms of training, tools, machinery, workspace and other facilities SA9. appraise based on company's standards and workers' performance SA10. encourage workers to multi-task and work on different processes SA11. make progression plan for every team member and give necessary training
B. Professional Skills	Reading the design
	The user/individual on the job needs to know and understand how to: SB1. read design in terms of planning a polishing processes SB2. check quality of filed and assembled jewellery pieces for any defects, which cannot be rectified by polishing process Using tools and machines
	The user/individual on the job, needs to know and understand how to:
	The user/individual on the job needs to know and understand how to: SB8. work with metals including how to clean and shine the surface of the jewellery piece SB9. use following key tools, machines and consumables for polishing: chemicals rexene or leather sheets work bench or table small wooden plates glass wool magnet pins cleaning detergent or shampoo different types of buffs such as cloth, wool, leather, satin finish buffs lustre rouge work holders hand pieces flex shaft/micro motor gauges magnifiers high speed motor lapping/ buffing machine and buffs ultrasonic machine vacuum bench SB10. organise required toolkit at the work bench for better time management SB11. work in a safe environment, i.e., without injuries







G&J/N3002 Supervise jewellery polishing department functions

Communication skills

The user/individual on the job needs to know and understand how to communicate effectively in order to:

- SB12. give appropriate instructions and feedback to different levels of workers
- SB13. educate about safety and work hazards
- SB14. train on productivity and correct steps to follow on the job
- SB15. inform about IPR issues pertaining to the company and detecting violations
- SB16. resolve inter-personal conflicts between workers and co-workers

Reflective thinking

The user/individual on the job needs to know and understand how to:

- SB17. effectively use the polishing and cleaning processes to improve the quality and finishing of the jewellery piece
- SB18. use correct posture for performing the job without injuring body parts
- SB19. reduce precious metal loss
- SB20. place the tools on the working bench for effective work management
- SB21. improve productivity and increase efficiency based on past working experience

Human resource management skills

The user/individual on the job needs to know and understand:

SB22. stress management

SB23. organising work and resolution of conflicts

Critical thinking

The user/individual on the job needs to know and understand how to:

- SB24. use logic and reasoning to identify the probable solutions for improving finishing of the jewellery pieces during polishing process
- SB25. spot process disruption and reasons for delay
- SB26. arrange for tools, machines and consumables in time

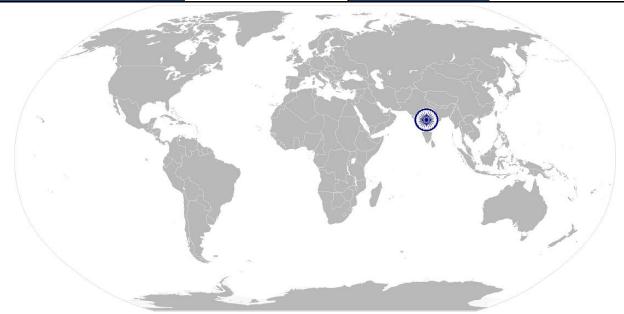






Supervise jewellery polishing department functions

NOS Code	G&J/N3002		
Credits(NSQF)	TBD	Version number	1.0
Industry	Gems & Jewellery	Drafted on	29/08/13
Industry Sub-sector	Cast and Diamond-set Jewellery	Last reviewed on	13/08/14
Occupation	Jewellery Polishing	Next review date	12/08/15



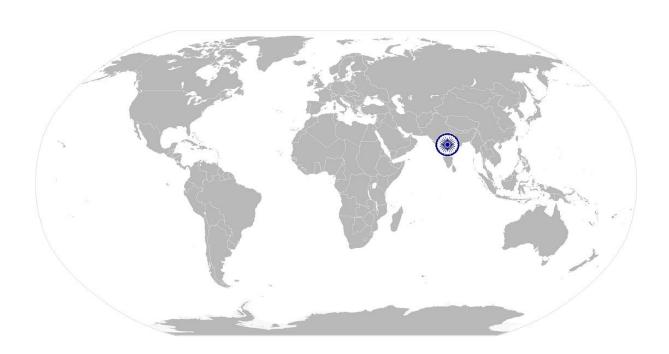






Respect and maintain IPR

National Occupational Standard



Overview

This unit is about respecting intellectual property rights of the company's products and designs as well as avoiding infringement on IPR of other companies.







Respect and maintain IPR

Unit Code	G&J/N9901
Unit Title (Task)	Maintain IPR of company and respect IPR of other companies
Description	This OS unit is about protecting company's IPR and avoiding infringement to IPR of other companies
Scope	 This unit/task covers the following: Protect company's Intellectual Property Rights (IPR) Avoid infringement to IPR of other companies
Performance Criteria(P	C) w.r.t. the Scope
Element Respecting and Maintaining IPR Knowledge and I A. Organizational	Performance Criteria To be competent, the user/individual on the job must be able to: PC1. prevent leak of new designs to competitors by reporting on time PC2. be aware of any of company's product or design patents PC3. report IPR violations observed in the market, to supervisor or company heads PC4. read copyright clause of the material published on the internet and any other printed material PC5. consult supervisor or senior management when in doubt about using publicly available information PC6. report any infringement observed in the company PC7. spot plagiarism and report PC8. understand significance of patents and IPR PC9. avoid being involved in IPR violations Understanding (K) The user/individual on the job needs to know and understand:
Context	KA1. company's policies on IPR and plagiarism KA2. reporting structure KA3. company's unique product range
B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. patents and IPR laws KB2. how IPR protection is important for competitiveness of a company
Skills (S) [Optional]	
C. Core Skills/ Generic Skills	Communication skills The user/ individual on the job needs to know and understand how to: SA1. effectively communicate any observed IPR violations or order leaks
D. Professional Skills	Decision making
	The user/individual on the job needs to know and understand how to: SB1. report potential sources of violations

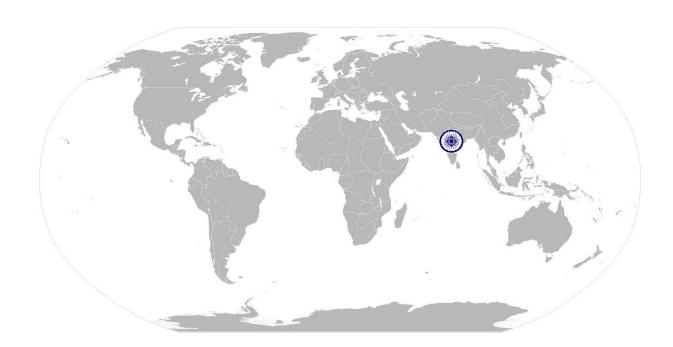






G&J/N9901 Respect and maintain IPR

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	Reflective thinking
	The user/individual on the job needs to know and understand to:
	SB2. learn from past mistakes and report IPR violations on time
	Critical thinking
	The user/individual on the job needs to know and understand how to:
	SB3. spot signs of violations and alert authorities in time



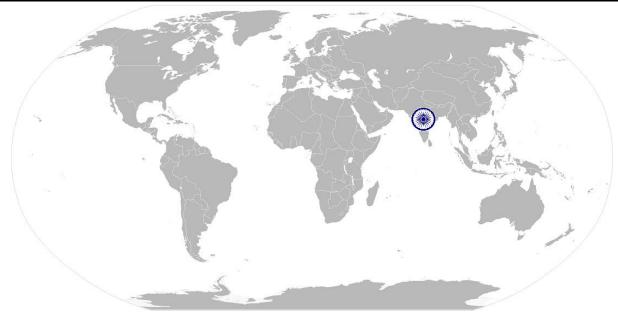






Respect and maintain IPR

NOS Code	G&J/N9901		
Credits(NSQF)	TBD	Version number	1.0
Industry	Gems & Jewellery	Drafted on	29/08/13
Industry Sub-sector	Cast and Diamond-set Jewellery	Last reviewed on	13/08/14
		Next review date	12/08/15



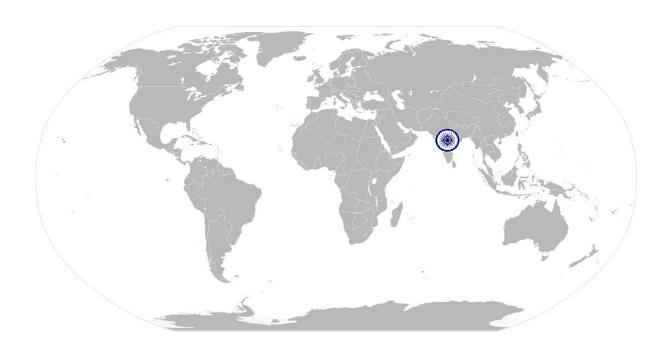






Coordinate with team, co-workers and seniors

National Occupational Standard



Overview

This unit is about team work and level of communication with colleagues or clients. It determines the ability to work as a team member, share work and multi-task in order to achieve the deliverables on schedule.







G&J/N9903	Coordinate with team, co-workers and seniors	
Unit Code	G&J /N9903	
Unit Title	Coordinate with team, co-workers and seniors	
(Task)	Coordinate with team, to-workers and semons	
Description	This OS unit is about communicating with colleagues, seniors and customers in order	
	to achieve smooth and hazard-free work flow	
Scope	This unit/task covers the following:	
	Interact with superiors	
	Interact with team members	
	Interact with colleagues within and outside the department	
Performance Criteria(F	PC) w.r.t. the Scope	
Element	Performance Criteria	
Interaction with	To be competent, the user/individual on the job must be able to:	
superiors	PC1. receive work instructions and feedback from reporting or other senior	
	PC2. communicate to reporting superior about process-flow improvements, product	
	defects received from previous process, repairs and maintenance of tools and	
	machinery as required	
	PC3. communicate to reporting supervisor about employee management, i.e.,	
	shortages or performance related	
	PC4. communicate any potential hazards expected process disruptions	
	PC5. re-work based on feedback provided by superior on product, process and	
	people	
	PC6. provide documentation as required by senior such as daily reports, job sheets,	
	etc.	
	PC7. understand the work output requirements PC8. comply with company policy and rule	
	PC9. deliver quality work on time as required by reporting any anticipated reasons	
	for delays	
Interaction with team		
members	PC10. allocate work to the team according to their capabilities	
	PC11. explain the expected outcome of each team member	
	PC12. provide training to the team members	
	PC13. discuss and resolve issues concerning team members	
	PC14. understand the team strength and effectively communicate areas of	
	development	
	PC15. train the team members	
Interactions with	To be competent, the user/individual on the job must be able to:	
colleagues and other	PC16. work as a team with colleagues to ensure smooth work flow and timely	
departments	delivery	
	PC17. work on feedback and suggestions of colleagues of other departments	
	PC18. communicate an discuss work flow related difficulties in order to find solutions	
	with mutual agreement	
	PC19. receive feedback from QC and rework in order to complete work on time	
	PC20. put team over individual goals	







G&J/N	9903	Coordinate with team, co-workers and seniors		
		PC21. resolve conflicts		
		PC22. take appropriate action taken at the right time as per company policy		
Knowled	lge and Unders	tanding (K)		
A. Orga Cont	nnizational :ext	The user/individual on the job needs to know and understand: KA1. company's policies on: acceptable limits of stone loss, incentives, delivery standards, safety and hazards, integrity and IPR, and personnel management KA2. work flow involved in cast and diamond-set jewellery manufacturing of company KA3. importance of the individual's role in the workflow KA4. reporting structure		
B. Tech Know	nical wledge	The user/individual on the job needs to know and understand how to: KB1. communicate effectively KB2. build team coordination KB3. manage work flow and personnel		
Skills (S)	[Optional]			
A. Core	Skills/	Communication and motivation skills		
	eric Skills	The individual on the job needs to know and understand: SA1. significance of delivering product to next work process on time SA2. how to motivate team members to deliver required quality of output on time SA3. how to communicate for the purpose of: training, resolving problems related to machines or personnel, giving specific pructions and driving work		
B. Profe	essional Skills	Decision making		
		The individual on the job needs to know and understand: SB1. how to anticipate potential areas of disruptions to work process and address before it happens SB2. when to report to superior and when to deal with a colleague individually, depending on the type of concern SB3. how the product has to be processed for giving accurate instructions to team members		
		Reflective thinking		
		The individual on the job needs to know and understand how to: SB4. improve work processes for greater output SB5. resolve inter-personal conflicts among workers and departments Critical thinking		
		The individual on the job needs know and understand how to:		
		SB6. spot process disruptions and delays SB7. allocate work for optimum output of required quality and quantity		

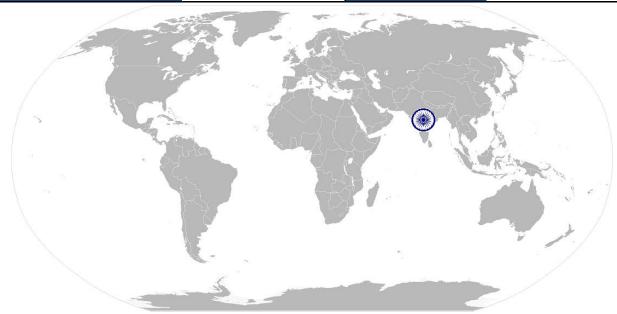






Coordinate with team, co-workers and seniors

NOS Code	G&J/N9903		
Credits(NSQF)	TBD	Version number	1.0
Industry	Gems & Jewellery	Drafted on	29/08/13
Industry Sub-sector	Cast and diamond-set jewellery	Last reviewed on	13/08/14
		Next review date	12/08/15





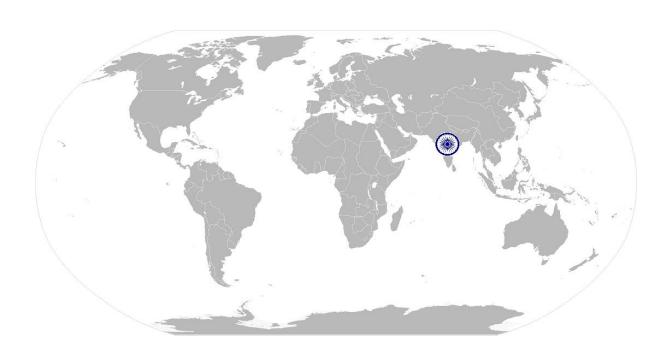






Maintain occupational health and safety

National Occupational Standard



Overview

This unit is about commitment towards reporting potential hazards, taking preventive measures to contain accidents in order to make the work environment safe for self and colleagues and maintaining occupational health and safety.







Maintain occupational health and safety

Unit Code	G&J/N9905
Unit Title (Task)	Maintain occupational health and safety
Description	This OS unit is about being aware of, communicating and taking steps towards minimizing potential hazards and dangers of accidents on the job and maintaining occupational health and safety
Scope	This unit/task covers the following:
	Understand potential sources of accidents
	Use safety gear to avoid accidents
	Actively participate in the health and safety awareness campaigns
	Communicate to reporting supervisor about:
Performance Criteria(P	C) w.r.t. the Scope
Element	Performance Criteria
Communicating potential accident points Using safety gear	To be competent, the user/individual on the job must be able to: PC1. understand potential sources of accidents in order to avoid accidents related to use of potentially dangerous chemicals, sharp tools, hazards from machines and other equipment such as heating amps PC2. spot and report potential hazards on time PC3. follow company policy and rules regarding use of hazardous materials PC4. attend and actively participate in the health and safety campaigns organised by the company PC5. Process flow improvements that can reduce anticipated or repetitive hazards PC6. Mishandling of tools, machines or hazardous materials PC7. Electrical problems that could result in accident To be competent, the user/individual on the job must be able to: PC8. use or wear safety gear as per the rules of the company PC9. attend fire drills organised by the company or industrial zone
	PC10. learn first aid procedure PC11. be alert about designated assembly area in the event of an emergency
	PC12. read and understand the evacuation and emergency procedures
Knowledge and Unders	standing (K)
A. Organizational Context	The user/individual on the job needs to know and understand: KA1. company's policies on: safety and hazards and personnel management KA2. reporting structure
B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. how different chemicals react and what could be the danger from them KB2. how to use machines and tools without suffering bodily harm







G&J/N9905	Maintain occupationa	l health and safety

Skills (S) [Optional]		
A. Core Skills/	Communication skills	
Generic Skills	The individual on the job needs to know and understand how to:	
	SA1. effectively communicate the danger	
	Organising skills	
	The individual on the job needs to know and understand how to:	
	SA2. keep all the tools in an organised manner so as to avoid accidents	
	SA3. keep the work environment safe and clean	
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B. Professional Skills	Decision making	
	The individual on the job needs to know and understand how to:	
	SB1. report potential sources of danger	
	SB2. follow prescribed procedure in the event of an accident SB3. wear appropriate safety gear to avoid an accident	
	Reflective thinking	
	The individual on the job needs to know and understand to:	
	SB4. learn from past mistakes regarding use of hazardous machines or chemicals	
	Critical thinking	
	The individual on the job needs to know and understand how to:	
	SB5. spot dangers	
	Decision making	
	The individual on the job needs to know and understand how to:	
	SB6. report potential sources of danger	
	SB7. follow prescribed procedure in the event of an accident	
	SB8. wear appropriate safety gear to avoid an accident	

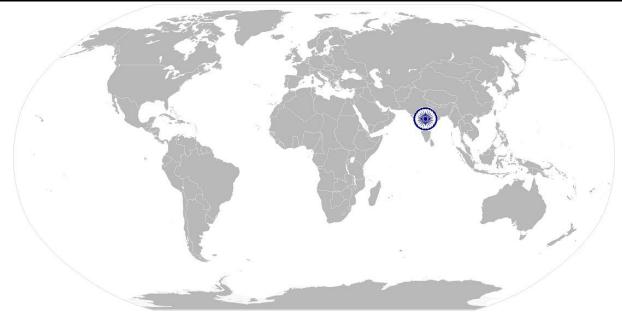






Maintain occupational health and safety

NOS Code	G&J/N9905		
Credits(NSQF)	TBD	Version number	1.0
Industry	Gems & Jewellery	Drafted on	29/08/13
Industry Sub-sector	Cast and diamond-set jewellery	Last reviewed on	13/08/14
		Next review date	12/08/15







Keywords /Terms	Description
Sector	Sector is a conglomeration of different business operations having similar business and interests. It may also be defied as a distinct subset of the economy whose components share similar characteristics and interests.
Sub-sector	Sub-sector is derived from a further breakdown based on the characteristics and interests of its components.
Occupation	Occupation is a set of job roles, which perform similar/ related set of functions in an industry.
Function	Function is an activity necessary for achieving the key purpose of the sector, occupation, or an area of work, which can be carried out by a person or a group of persons. Functions are identified through functional analysis and form the basis of OS.
Sub-function	Sub-functions are sub-activities essential to fulfil the achieving the objectives of the function.
Job role	Job role defines a unique set of functions that together form a unique employment opportunity in an organisation.
Occupational Standards (OS)	OS specify the standards of performance an individual must achieve when carrying out a function in the workplace, together with the knowledge and understanding they need to meet that standard consistently. Occupational Standards are applicable both in the Indian and global contexts.
Performance Criteria	Performance criteria are statements that together specify the standard of performance required when carrying out a task.
National Occupational Standards (OS)	NOS are occupational standards which apply uniquely in the Indian context.
Qualifications Pack (QP)	QP comprises the set of OS, together with the educational, training and other criteria required to perform a job role. A QP is assigned a unique qualifications pack code.
Unit Code	Unit code is a unique identifier for an Occupational Standard, which is denoted by an 'N'
Unit Title	Unit title gives a clear overall statement about what the incumbent should be able to do.
Description	Description gives a short summary of the unit content. This would be helpful to anyone searching on a database to verify that this is the appropriate OS they are looking for.
Scope	Scope is a set of statements specifying the range of variables that an individual may have to deal with in carrying out the function which have a critical impact on quality of performance required.
Knowledge and	Knowledge and understanding are statements which together specify the
Understanding	technical, generic, professional and organisational specific knowledge
Organisational Contact	that an individual needs in order to perform to the required standard.
Organisational Context	Organisational context includes the way the organisation is structured and how it operates, including the extent of operative knowledge
Tachnical Knowledge	managers have of their relevant areas of responsibility.
Technical Knowledge	Technical knowledge is the specific knowledge needed to accomplish





	specific designated responsibilities.
Core Skills/ Generic Skills	Core skills or generic skills are a group of skills that are the key to learning and working in today's world. These skills are typically needed in any work environment in today's world. These skills are typically needed in any work environment. In the context of the OS, these include communication related skills that are applicable to most job roles.
Keywords /Terms	Description
CAD	Computer Aided Design
CAM	Computer Aided Manufacturing
IPR	Intellectual Property Rights
Mohs	Mohs scale of mineral hardness
NOS	National Occupational Standard(s)
NSQF	National Qualifications Framework
NVEQF	National Vocational Education Qualifications Framework
NVQF	National Vocational Qualifications Framework

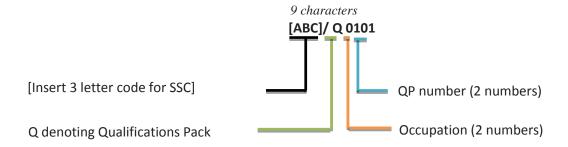




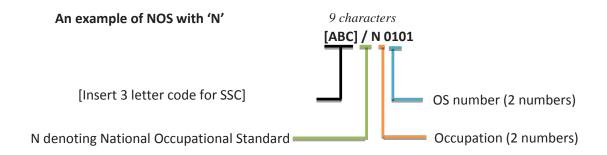
Annexure

Nomenclature for QP and NOS

Qualifications Pack



Occupational Standard



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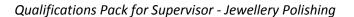




The following acronyms/codes have been used in the nomenclature above:

Sub-sector	Range of Occupation numbers	
Handmade gold and gems-set jewellery	01-20	
Cast and diamond-set jewellery	21-40	
Diamond processing	41-60	
Gemstone processing	61-80	
Jewellery retailing	81-98	

Sequence	Description	Example
Three letters	Industry name	G&J
Slash	/	/
Next letter	Whether Q P or N OS	N
Next two numbers	Occupation code	01
Next two numbers	OS number	01







CRITERIA FOR ASSESSMENT OF TRAINEES

Polishing Supervisor Polishing Supervisor

Job Role **Qualification Pack** Sector Skill Council **GEMS & JEWELLERY**

To pass the Assessment, a candidate needs to score 50% in Theory and 70% in Practical

Assessment Strategy		Marks Allocation		
NOS	Elements	Performance Criteria	Theory	Practical
1. G&J/N3002 Supervise polishing department's functions Productivity Problems handling		PC1. accurately assess worker's capabilities and work load in order to distribute work for maximum productivity	2	10
	Allocating work	PC2. clearly define delivery schedule and work output requirements	2	10
	/ mocating work	PC3. assess and alert about any disruptions	2	10
		PC4. motivate workers to multi-task, work on different processes and techniques	2	8
		PC5. polish number of jewellery pieces as per target deliverable given by the company	0	8
	Duo di cativita	PC6. appropriately finish surfaces as per design requirement	0	6
	Productivity	PC7. polish number of jewellery pieces as per target deliverable given by the company	0	6
		PC8. appropriately finish surfaces as per design requirement	0	4
		PC9. resolve problems related to machine, tools and consumable to deliver on time	0	4
	Problems handling	PC10. resolve problems related to workers and their productivity	0	2
	PC11. encourage workers to achieve higher productivity	0	2	
		Sub Total	8	70
Respect & Maintain		PC1. be able to spot plagiarism and report	2	0
	Respecting &	PC2. be aware of patents and IPR	2	0
	Maintaining IPR	PC3. not be involved in IPR violations	1	0
		Sub Total	5	0
3. G&J/N9903	Interaction with superior	PC1. understand the work output requirements	2	2





Coordinate with team and seniors		PC2. comply with company policy and rule PC3. deliver quality work on time as required by reporting any anticipated reasons for	1 1	1
Interactions with colleagues, customers		delays PC6. understand the team strength and effectively communicate areas of development	1	0
	Interaction with team members	PC5. train the team members	0	0
		PC4. put team over individual goals	0	0
		PC5. resolve conflicts and multi-task	0	0
	and/or vendors	PC6. take appropriate action taken at the right time as per company policy	0	0
	ana, or vendors	Sub Total	5	4
	Communicating potential accident	PC1. spot and report potential hazards on time	1	2
4. G&J/N9905 potential Maintain occupational health and safety		PC2. follow company policy and rules regarding use of hazardous materials	1	2
	points	PC3. deliver quality work on time as required by reporting any anticipated reasons for delays	0	1
	Using safety gear	PC4. use or wear safety gear as per the rules of the company	0	1
		Sub Total	2	6
		Total	20	80

