NATIONAL APPRENTICE AND INDUSTRIAL TRAINING AUTHORITY

Transformation of Apprenticeship to NVQ - Establishment Assesment Guide

Requirement of Tools , Equipment and others for

PRINTING MACHINE MECHANIC

Competency Standards Code :D22S005

Sourse : National Competency Standard

Name,Address of Estblishment & Contact Number														
Date of Assessment :									**District :**					
NO	**Tools,Equipments & Others**	**Requirment for the Units**											**Availability at Establishment (Yes/No)**	**Remarks**
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	
1	Appropriate thermometer			√										
2	Bearing pullers					√	√	√	√	√	√	√	√	
3	Conductivity meter		√							√	√			
4	Depth gauge	√	√		√				√	√	√			
5	Dial gauge			√								√		
6	Distance gauge			√										
7	Duro meter								√	√	√	√	√	
8	Engineering tool kit	√	√	√	√	√	√	√	√	√	√	√	√	
9	Feeler gauge	√	√	√	√	√	√	√	√	√	√	√	√	
10	Hydraulic jack	√	√	√	√									
11	Machine specific tools	√	√	√	√	√	√	√	√	√	√	√	√	
12	Measuring tape												√	
13	Micro meter	√	√	√	√			√	√	√	√	√	√	
14	Pallet truck	√	√	√	√								√	
15	pH meter		√							√	√			
16	Shore hardness meter					√								
17	Spirit level	√	√	√	√						√	√	√	
18	Thermometer		√			√	√			√	√	√	√	
19	Torque Wrench		√	√	√	√	√	√		√	√	√		
20	Trolley	√	√	√	√								√	
21	Venire caliper	√	√	√	√			√	√	√	√	√	√	
22	Viscosity meter			√	√									

Selected Qualification (Package)		**Units**

forwarded by:	***Recommended by:***
Name of the Officer :	*Name of the Officer : .....*
Designation :	*Designation : .....*
Signature :	*Signature : .....*

Date : ……	*Date : ……*
Official Stamp : ……..	*Official Stamp : ……..*

Certified by:

Name of the Officer : ……

Designation : ……

Signature : ……

Official Stamp : ……

Date : ……