

NIT 2023OSB020		
SECTION I B - Quality Documents		
DOC TYPE	DESCRIPTION	DOC REF
STANDARD QUALITY PLAN (SQP)	PIPE CLAMPS MADE OF GR91 MATERIAL - SAGARDIGHI PROJECT	QPG 76 Rev 03
	PIPE CLAMPS MADE OF GR91 MATERIAL- PATRATU PROJECT	7381:QPC:17 Rev 00
QUALITY CONTROL PROCEDURE (QCP)	FABRICATION OF PIPE CLAMPS	QCP 06 Rev 07
	PROCEDURE FOR MAGNETIC PARTICLE EXAMINATION OF WELDS IN BOILER COMPONENTS, PRESSURE VESSELS AND HEAT EXCHANGERS	BHE-NDT-PB-MT-01
	PROCEDURE FOR LIQUID PENETRANT EXAMINATION	BHE-NDT-PB-PT-01
	PROCEDURE FOR RADIOGRAPHIC EXAMINATION OF WELDS	BHE-NDT-PB-RT-01
	PROCEDURE FOR ULTRASONIC EXAMINATION OF WELDS	BHE-NDT-PB-UT-01
	PACKING CONDITIONS	PC:PKG-01
PAINTING SCHEME	PAINTING SCHEME FOR PIPING PATRATU STPP PHASE-I – (3X 800 MW) – EPC PACKAGE	SI No 5 of 7381 QPC 11 Rev 02
	PAINTING SCHEME OF PIPING (7411:QPC:11) 1 X 660 MW SAGARDIGHI THERMAL POWER EXTENSION PROJECT (UNIT #5)	MOM Painting clarification of clamps
PRODUCT INSPECTION CATEGORY	All GR91 clamp requirements are approved as <u>CAT-I</u> job	