

ADOR WELDING LIMITED WELDING EQUIPMENT GROUP

MARKET BRIEF & CUSTOMER BRIEF		
DESCRIPTION		DETAILS
NOTE: ENTER 'NA' IF NOT APPLICABLE		
1.1 NAME OF THE PRODUCT		INVERTER BASED MIG/MAG WELDING POWER SOURCE MODEL: CHAMP VERSA 800
1.2 EXPECTED NET PRICE AWL		25/ yan 1 + 15 ron Crombo
1.3 EXPECTED SALES PER YEAR		
1.4 CUSTOMER SEGMENT/APPLICATION	·	MMA,GOUGING, MIG/MAG welding and Ship Building
1.5 SPECIAL FEATURES ATTACH ANNEXURE 'A'		Ref ANNEX 'A'
1.6 TECHNICAL SPECIFICATION ATTACH ANNEXURE 'B'	:	Ref ANNEX 'B'
1.7 INTERFACING REQUIREMENT		WIRE FEEDER WITH VOLTAGE & CURRENT ADJUSTMENT POTENTIOMETER ON THE WIRE FEEDER FOR MIG WELDING AND REMOTE CONTROLL FOR MMA
1.8 DRAWBACKS IN EXISTING PRODUCT	Γ :	WELDING.
		NA
1.9 BENCH MARK (IF APPLICABLE)		CHAMP 1200
1.10 EXPECTED LAUNCH DATE		Oct-19
DISCUSSED & REVIEWED SIGN DAT	ca Part	21000

DSGN4002/15/R0