Die	Name	Plu	nger				0	er pump	Bunld :	for	Sleeve		Name	Die
or Jig	Category	Pum	Pump											
Mate-	Steel Code	oting vc Conditaboo					Coating		AC 918		Treating Condition		Steel	Mate-
rial	Heat Treat	tment	Harde	ened	1622		Th	ickness	urizi	Carb	Subst Hardn		Heat	D I
Cleanale	ea water	a la	Materi	Work					Work	Mat	erial	High	pressui	e water
Sketch	Hard-								WORK	Dim	ension		Hard- ness	MOODAC
		mm 025×41¢						Sket	tch of Work					
			//											
		lorked	t Is	I woH					How	It I	s Work			
Evalua	ation on the		t Is N	How I					How		s Work	unge		ition
	ation	ow*		fect of lif	EF			ncrease	How ffect of li	It I	s Work	unge Workir	ng Cond	
M2		Wo	60,00	fif 100 cycl	Ef case	nore	II		How ffect of li	It I	s Work	ed unge Workir ine	ng Cond	ition
M2 D2	ation on Market	ow minachina nted:	60,00	joeil il lo 00 cycl	Efficiency in the same of the	ncre	I R	ncrease	ffect of lin of ance c	It I	s Work P	workir ine K. Pres	ng Cond	ition v3
M2 D2 D2	Hardened:	ow nindos ited: ited:	60,00 70,00 400,00	00 cycl	Efficiency in the second of th	incre keduc ma in bay in	I R S I	ncrease eduction mainten aving on ncrease	ffect of li n of ance c f lubr of wo	It I fe ost ican rkin	s Work P Mach	workir ine ke	ng Cond	ition 3,500kg/6 00 mm
M2 D2 D2	Hardened: Chromium pla CVD-Tic coat	ow nindos ited: ited:	60,00 70,00 400,00 200,00	00 cycl	Ef sase ition iters ig cs	ncre main savin rate	I R S I	ncrease eduction mainten aving on ncrease rate	ffect of li n of ance c f lubr of wo	It I fe ost ican rkin	s Work P Mach	workir ine ke	r g Cond	ition 3,500kg/0
M2 D2 D2	Hardened: Chromium pla CVD-Tic coat TD processed	ow nidoa nted: red:	60,00 70,00 400,00 200,00	00 cycl	Ef sase ition iters ig cs	incre keduc ma in bay in	I R S I	ncrease eduction mainten aving on ncrease	ffect of li n of ance c f lubr of wo	It I fe ost ican rkin	s Work P Mach	workir ine kested	ng Cond	ition 3,500kg/6 00 mm

Recorded by _