DAEKYUNG MACHINERY & ENGINEERING CO., LTD.

J1

RUBBING OF NAMEPLATE

PROJECT NAME

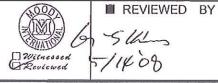
VOYAGEUR UPGRADER (VU)

ITEM NO.

205E-100B

)	SUNC	OR EN	ERG	YINO	C.		
SERVICE	KERO PRODUCT / FEED EXCHANGER						
ITEM NO.	205	E-100B	CRN NO		0.	U2511.2	
MANUF, SERIAL No.	DK2007-090B			PRN NO.		2	
PURCHASE ORDER.No.	987-P0205-E-1-1AC			YEAR BUILT		2008	
TUBE SURFACE AREA	1/11:6		EMPTY	WEIGHT	70300 lb		
RULES/CODE	ASME SE	FASME SEC. VIII DIV: 1: (2004ED: & 2006ADD) WARU660 (WINGON) WIEMAN (BIH)					(8th) "R"
CERTIFIED BY	DAE	KYUNG M	ACHINE	RY & E	NGINEER	ING/CO	LTD.
			LL SID			TUBE SID	HX III THE ST
MIN, REQ'D DESIGN PRESS. (I		425 1	FVE	psig		500/F\V/	is) pslg
MIN. REQ'D DESIGN TEMP. (INT./EXT.)		650/	400	4.0.300	Milli	650/400	
HYDRO, TEST PRESS, (FIELD/SHOP)		1. 1553/	566	psig	MARIN	654/663	(5) (5) (6)
M.A.W.P.		425 @ J	650 ps	ig @ F	14450	3 @ 650 V	sig © #
M.A.E.P.		FV.0	400 ps	ig @ F	THE REPORT OF THE PARTY OF	#@ 400 f	CONTRACTOR OF STREET
M.D.M.T.		20 @ 425	XE VE E	@ psig	1.2010	503/F V	F @ psig
TUBE EXTERNAL DESIGN PRESSURE AT TEMP.		THE RESERVE OF THE PERSON OF	Charles and the second	The second second	AT 500	all the be	lg AT 'F
DIFFERENTIAL DESIGN PRESSURE			1000000	psig			psig
FLUID		III III	TUMEN	斯里 爾	關情報	KEROSEN	E. Carl
CORROSION ALLOWANCE			1/8世第	INCH	1/8 (0) 03" ON TUB	SI INCH
SHELL THICKNESS (INCH)		7/	8"&1"	INCH	- 関制力	提加制	INCH,
MATERIAL SPECIFICATION		SA5	16-70+1	化酸脂酸	SA	516-70+N	+\$3
RADIOGRAPHY (SHELL/HEAD)		SPOT/	SEAMLE	SS	CONTRACTOR OF THE PARTY OF THE PARTY.	片 SPOT/・	THE RESERVE OF THE PERSON NAMED IN
POST WELD HEAT TREATED			NO.			YES	J. Fins
TEMA TYPE / SIZE		能力學	H A	S//ILD	52" x 28	18" L	

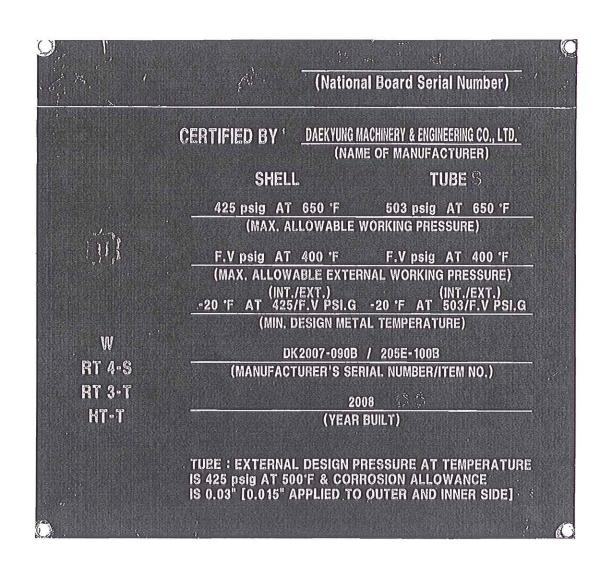
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QM/DKME

RUBBING OF NAMEPLATE

PROJECT NAME VOYAGEUR UPGRADER (VU) ITEM NO. 205E-100B



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-5/14 28

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