

\setminus							
°+	Heating water coil	<u>°</u>	Cooling water coil	<u>+</u>	Recovery coil	Flec	ctrical heating
	Run-off		Steam humidifier	N	Electrical steam		Droplet
	humidifier	\$44	Steam numumer		humidifier	***************************************	separator
	Heat plate		Recovery wheel	₹ \	Antifrosting		Condensate
	exchanger		,	[{		\ \ \	collector tray
	Pre-filter Gxx		Bag filter Fxx		Hepa filter Hxx		Ulpa filter Uxx
00000	Active carbon filter		Bag in Bag out		Silencer		Outside
		П				3	
	Recirculation hood		Chemical hood	Grid	I inlet / outlet		Diffuser
	noou			اتكا			
	Fire damper		Constant air volume box	M	Variable air volume box		Adjustment damper
$lackbox{}$	Constant speed pump	Ø	Variable speed pump		Expansion drum		Plate heat exchanger
		7-		<u> </u>	2 ways control		
	Isolating valve	\bowtie	Ball valve Normally close	M	valve 3 ways control	\$	Security valve Swing check
\(\)	Balancing valve	×	valve		valve	!	valve
D	Filter Energy meter	· · ·	Backflow Steam trap	<i>~</i> √	Flexible hose Gas regulator	<u> </u>	Drain connector
XV - ¾ -	Pressure tap	· <u>\frac{1}{2}</u>	Bleeder valve	Q. T.	Purge valve		Air separator
P	Temperature Indicator	<u>=</u> □	Temperature Transmitter	T. M	Electric Motor Control	-₩	Differential
P	Pressure Indicator	PT	Pressure Transmitter	Ņ	On / Off Actuator		pressure probe
FS	Flow Switch	Т	Manual Control	P	Electric clock control		Battery limits
		Hz	Frequency variator	HR Max	safety humidistat	T	Temperature and Relative humidity
Radiator	1	Fan Coil Unit]			•	transmitter
Radiator xxx W	Radiator	xxx W xxx W	Fan Coil Unit		Split Unit	****	Off-sheet connector
	i			_ \			
		sh air intake ply air				d water supply d water return	
		act air			Coolir	ng water supply	
		aust air irculation or transfer	t air	C	000	ng water return ensate	
		irculation or transfer itary extract air	t all	U		ensate ng water supply	
		itary exhaust air			Heatir	ng water return	
		d extract air d exhaust air		NG SW		al gas ned cold water	
		ator extract air		CW	City c	old water	
		ator exhaust air ipment and accesso	ories	—— HWS		ned hot water supponed hot water return	
	Sigr	nal					
		nal					
		nal					
20 210	Sigr		†				
1.0 01.0	09.2023 Upo	late procurement					
1.0 01.0	09.2023 Upo	late procuremen					
1.0 01.0 0 20.0 REV	09.2023 Upo	late procurement of basic design					
1.0 01.0	09.2023 Upo 09.2023 end 04.2023 IFR	late procurement of basic design - Issue for Revie	ew	WAFE R PHOTO	OVOLTAIC		
1.0 01.0 0 20.0 REV [09.2023 Upo 09.2023 end 04.2023 IFR	late procurement of basic design - Issue for Revie	ew NEX\		OVOLTAIC	2	
1.0 01.0 0 20.0 REV [09.2023 Upo 09.2023 end 04.2023 IFR DATE CHA	late procurement of basic design - Issue for Review	NEX\ EPIWAFEF	R PHOT	OVOLTAIC		
1.0 01.0 0 20.0 REV [09.2023 Upo 09.2023 end 04.2023 IFR DATE CHA	late procurement of basic design - Issue for Revie	NEX\ EPIWAFEF	R PHOT			
1.0 01.0 0 20.0 REV [09.2023 Upo 09.2023 end 04.2023 IFR DATE CHA	late procurement of basic design - Issue for Review	NEX\ EPIWAFEF	R PHOT		VAFE	
1.0 01.0 0 20.0 REV I	09.2023 Upo 09.2023 end 04.2023 IFR DATE CHA	late procurement of basic design - Issue for Review	NEX\ EPIWAFEF	CUSTOMER	NEX \		
1.0 01.0 0 20.0 REV I	09.2023 Upo 09.2023 end 04.2023 IFR DATE CHA	late procurement of basic design - Issue for Review	NEX\ EPIWAFEF	R PHOT	NEX \		
1.0 01.0 0 20.0 REV I	O9.2023 Upo O9.2023 end O4.2023 IFR DATE CHA	late procurement of basic design - Issue for Review	NEX\ EPIWAFEF	CUSTOMER	NEX \		
1.0 01.0 0 20.0 REV [Gro Industria	elate procurement of basic design - Issue for Review NGE EPCM Projects Service	NEX\ EPIWAFEF	CUSTOMER CONTRACTOR	NEX \		
1.0 01.0 0 20.0 REV I	Gro Industria	late procurement of basic design - Issue for Review NGE EPCM Projects Service	NEX\ EPIWAFEF	CUSTOMER	NEX \		
AUTHOR PROJECT PROJECT PROJECT PROJECTNUME O2399 DOCUMENT NA	O9.2023 Upo O9.2023 end O4.2023 IFR DATE CHA	elate procurement of basic design - Issue for Review NGE EPCM Projects Service	NEX\ EPIWAFEF	CUSTOMER CUSTOMER CONTRACTOR AUTHOR BHE CHECKER AFR	NEX \		
PROJECTNUME O2399 DOCUMENT NA 06F.C01.	GTO Industria Sign DATE CHA CHA CHA CHA CHA CHA CHA CHA	late procurement of basic design - Issue for Review NGE EPCM I Projects Service OJECT PHASE BASIC	NEX\ EPIWAFEF	CUSTOMER CUSTOMER CONTRACTOR AUTHOR BHE CHECKER	NEX \		
PROJECTNUME O2399 DOCUMENT NA 06F.C01.	GTO Industria Sign DATE CHA CHA CHA CHA CHA CHA CHA CHA	late procurement of basic design - Issue for Review NGE EPCM I Projects Service OJECT PHASE BASIC	NEX\ EPIWAFEF	CUSTOMER CUSTOMER CONTRACTOR AUTHOR BHE CHECKER AFR APPROBATOR SLE VALIDATOR	NEX \		
AUTHOR PROJECT PROJ	GTO Industria Sign DATE CHA CHA CHA CHA CHA CHA CHA CHA	late procurement of basic design - Issue for Review NGE EPCM I Projects Service OJECT PHASE BASIC	NEX\ EPIWAFEF	CUSTOMER CUSTOMER CONTRACTOR AUTHOR BHE CHECKER AFR APPROBATOR SLE	NEX \		
PROJECT PROJECT AUTHOR ARCHITECT PROJECTNUME O2399 DOCUMENT NA 06F.C01.	GTO Industria Sign DATE CHA CHA CHA CHA CHA CHA CHA CHA	late procurement of basic design - Issue for Review NGE EPCM I Projects Service OJECT PHASE BASIC	NEX\ EPIWAFEF	CUSTOMER CUSTOMER CUSTOMER AUTHOR BHE CHECKER AFR APPROBATOR SLE VALIDATOR XXX	NEX \		
AUTHOR PROJECT PROJECT PROJECT PROJECT PROJECTNUME O2399 DOCUMENT NA 06F.C01.	GTO Industria Sign DATE CHA CHA CHA CHA CHA CHA CHA CHA	late procurement of basic design - Issue for Review NGE EPCM I Projects Service OJECT PHASE BASIC	NEX\ EPIWAFEF	CUSTOMER CUSTOMER CUSTOMER AUTHOR BHE CHECKER AFR APPROBATOR SLE VALIDATOR XXX	NEX \		REVIS