TOTAL ( 2 ) PAGES INCLUDING COVER SHEET

TEP Project  TEP Project									
통영에코파워	Tongyeong Eco Power Co., Ltd.								
한화건설	Hanwha Engineering & Construction								
Vendor  DB ENG'	DB Engineering Co.,Ltd.								
Document No	Document Title								
VP-TEP-S0008-ST-LI-0001	Vendor Print Index & Schedule								
Equipment Name / Item No.	PO No								
SILENCER/LBG10BS001,LCM10BS001	PO-TEP-S-0008-P								

□ Code 1 - Approved							
☐ Code 2 - Approved with comment							
□ Code 3 - Reviewed with comment							
□ <b>Code 4</b> - Rejected							
This Approval does not relieve the vendor/subcontractor							
of his responsibiliies to meet all requirement of the							
contract. In case of Review with Comment and Rejected,							
vendor/subcontract shall not proceed until the re-submitted							
documents are returned to them by owner.							
APPROVED BY: DATE:							
HANWHA ENGINEERING & CONSTRUCTION CORP.							

Revis	sion History				
Rev.	Revision Date	Created by	Checked by	Approved by	Brief Description
Α	2022.05.12	J.H.KIM	W,H,JOUNG	I.K.CHO	Issued for Approval
0	2022.07.13	J.H.KIM	W,H,JOUNG	I.K.CHO	Issued for Construction

## DB ENGINEERING CO.,LTD.

## **VENDOR PRINT INDEX & SCHEDULE**

NAME OF EQUIPMENT: Silencer

ITEM NO.: 14LBG10BS001/14LCM10BS001

NAME OF EQUIPME	:N1: Silencer				HEWING.	: 14LI	50105300	1 / 14L	PINITOPOU	JU 1															
NO DOCUMENT NO DOCUMENT TITLE	PAGE SIZE	S/A	٨			FOR APPROVAL											FOR FINAL				FINAL	REMARK	MADK		
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1 VP-TEP-S0008-ST-LI-0001 Vendor Print Index & Schedule	A4 2	s	A	2022-05-	13	2022	-07-22																		
	vendor i fint index à ocheque	A4 2	A	5-12	7/8 0001	2	7/13 0004																		
2 VP-TEP-S0008-ST-LI-0002	VP-TEP-S0008-ST-LI-0002 Sub-Vendor List	A4 2	s	A	2022-05-	13	2022	-07-07																	
Z Williamson Zing Sub-Veridor List	Sub-Veridor List		A	5-12	6-23 0002	1	7/5 0003																		
3 VP-TEP-S0008-ST-DS-0001 Data Sheet	A4 3	s	$\triangle$	2022-05-	13	2022	-07-22																		
		Α	5-12	7/8 0001	2	7/13 0004																			
4 VP-TEP-S0008-QA-PL-0001	Inspection & Test Plan	A4 2	s	$\triangle$	2022-05-	13	2022	-07-07																	
7	mopodion a react lan	74 2	A	5-12	6-23 0002	2	7/5 0003																		
5 VP-TEP-S0008-ST-PR-0001	Inspection & Test Procedure	A4 9	s	$\triangle$	2022-05-	13	2022	-07-07																	
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6 VP-TEP-S0008-ST-PR-0002	NDE(MT) Procedure	A4 28	s s	$\triangle$	2022-05-	13	2022	-07-07																	
•		7	Α	5-12	6-23 0002	2	7/5 0003																		
7 VP-TEP-S0008-ST-PR-0003	WPS & PQR(with Welding Map)	A4 1	s	A	2022-05-	13	2022	-07-07																	
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8 VP-TEP-S0008-ST-PR-0004 Packing Procedure	Packing Procedure	A4 6	s	A	2022-05-	13	2022	-07-07				1	T			1	ı								
			Α				7/5 0003																		
9 VP-TEP-S0008-ST-PR-0005	Painting Procedure	A4 6	S	ZA.	2022-05-			-07-07																	
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10 VP-TEP-S0008-ST-CA-0001	Strength Calculation Sheet	A4 6	S	$\triangle$	2022-05-	13		-07-22												1	1				
			Α		7/8 0001	1	7/13 0004																		
11 VP-TEP-S0008-ST-OT-0001 General Arrangement Drawing (14LBG10BS001)		A3 2	S	A	2022-05-			-07-22																	
	(14LBG10BS001)		Α		7/8 0001	2	7/13 0004																		
12 VP-TEP-S0008-ST-OT-0002	General Arrangement Drawing	A3 2		7/13	2022-05-			-07-22																	
(14LCM10BS001)	(14LCM10BS001)		Α			2	7/13 0004																		
13 VP-TEP-S0008-ST-OT-0003	Name Plate Drawing	A3 2		7.13	2022-05-	13		-07-22																	
			Α		7/8 0001	1	7/13 0004																		
14 VP-TEP-S0008-PM-DB-0001	Maunufacturing Data Book	A4	S		2022.08.	30																			
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	S/A : Schedule/Actual IN/OUT : Incoming/Outgoing	RST : Re A: Approv		v/P Rev	iew		N : Approved R : Rejected	As Note	d			RE : Re			o comme	ent			FNL:	Final Technical Da	ata R	look			
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P/O NO.	PO-TEP-S-0008-P	DATE				2002.05.12 ISSUED									1	2022.07.05									
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