ROSETTI MARINO

1	NO COMMENTS - APPROVED - WORK MAY PROCEED
2	MINOR COMMENTS - REVISE AND RESUBMIT - WORK MAY PROCEED
3	MAJOR COMMENTS – REJECTED – DO NOT PROCEED
4	APPROVAL NOT REQUIRED

NOTE: Approval doesn't relieve the supplier from mandatory compliance with contractual documents and specifications. Comments made do not imply acceptance of any cost or delivery impact.

Sign	Date
	07-11-2024

Base Load Power Hub (BLPH)

PACKAGE WEIGHT DATA SHEET

Document Number: 1724000448-MAC-DS-00016

Document Class: 3

Rev.	Date	Description	Prepared	Reviewed	Approved
01	24/10/2024	Issue for Information (IFI)	UR	WR	RM
00	27/06/2024	Issue for Information (IFI)	UR	WR	RM

PSC DOC. REF. PK2885-C-004

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		00	01						
1	Cover	X	X						
2	Table of Contents	X	X						
3	Revision / Change Log	X	X						
4	Data sheet	X	X						

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Revision / Change Log

Rev.	Description
00	Issue for Information (IFI)
01	Issue for Information (IFI)

HOLDS LIST

No.	Description
1.	
2.	
3.	
4.	

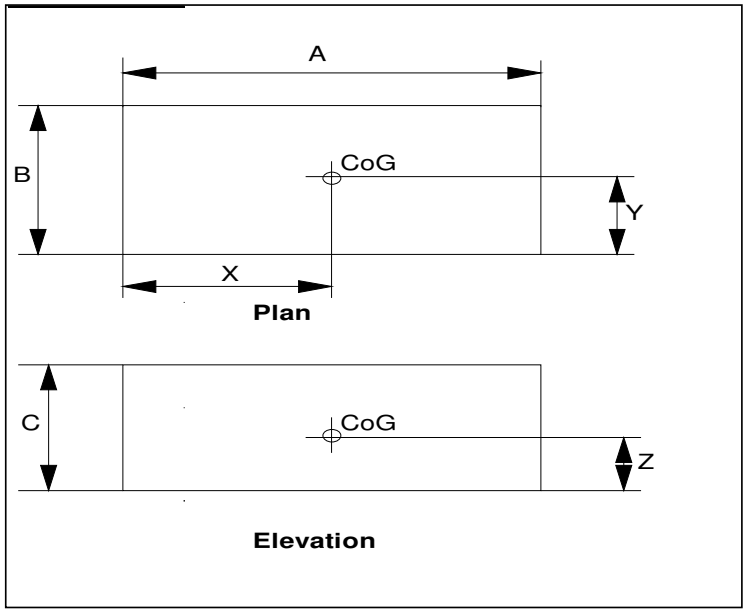
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CROSSWIND	HOLLANDSE KUST NOORD WIND PARK Project Contract No. CW-I-WP4-2023-05	ROSETTI MARINO
Document Title:	PACKAGE WEIGHT DATA SHEET	Sh. 4 of 4 Date 24/10/2024 Rev. 01

WEIGHT DATA (kg)

		Areas for input by Supplier	
Dry Weight	(I)	10500	**kg**
Content	(II)	Note (1)	**kg**
Operating Weight	(I+II)	15675	**kg**
Auxiliaries' weight, included in I (specify under Notes)		-	**kg**
Test weight, i.e. filled with water		15675	**kg**
Transport weight		10500	**kg**

CENTRE OF GRAVITY (CoG) DATA FOR INSTALLED DRY CONDITION



Overall dimensions		
A =	12192	**mm**
B =	2438	**mm**
C =	2896	**mm**

CoG location (mm)		
X =	7076	**mm**
Y =	1034	**mm**
Z =	1293	**mm**

NOTES

(1) Not applicable as the dry weight include the container and equipment
(2) CoG indication in lifting operation
(3) Please refer to doc. nr. 1724000448-MAC-DA-00005 for dimensions details
(4) Please refer to doc. nr. 1724000448-MAC-DD-00033 for lifting details

WEIGHT AND CoG STATUS (TICK OFF AS APPROPRIATE)

■ Estimated	☐ Calculated
■ Catalogue data	☐ Weighed