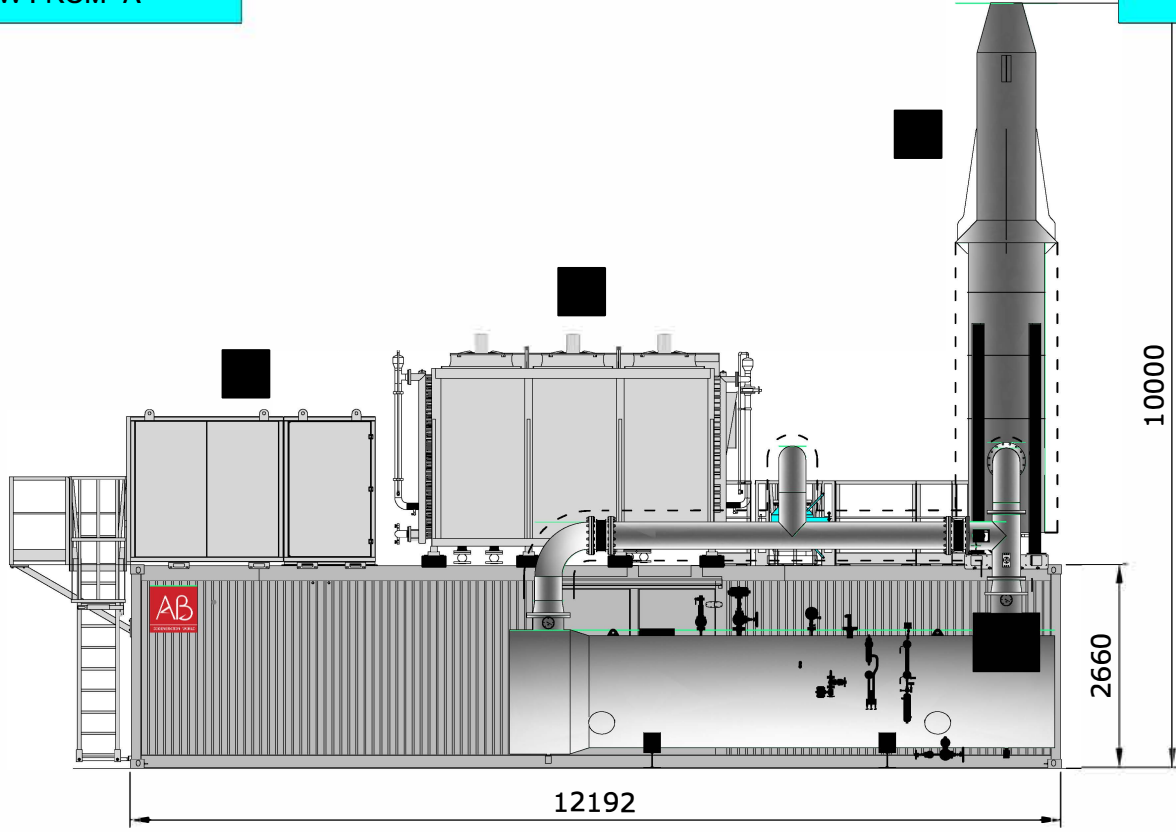
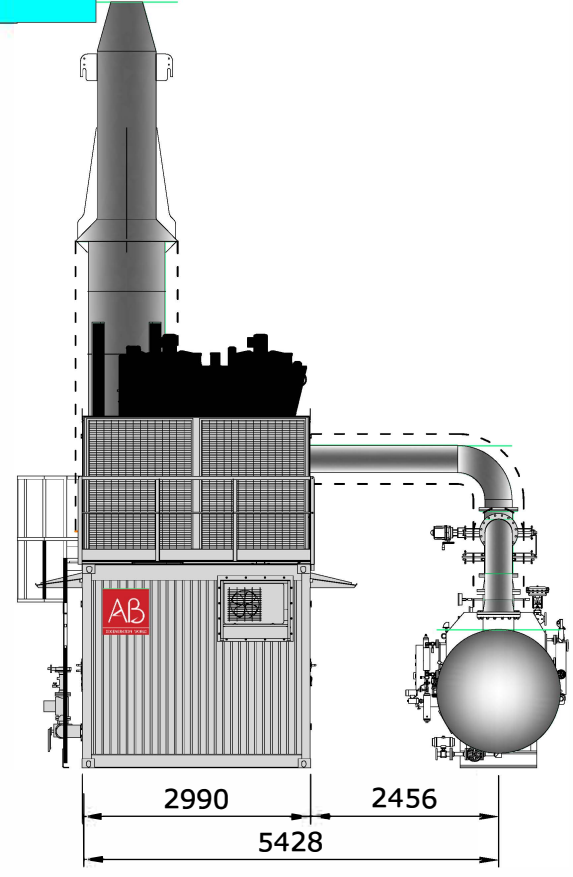


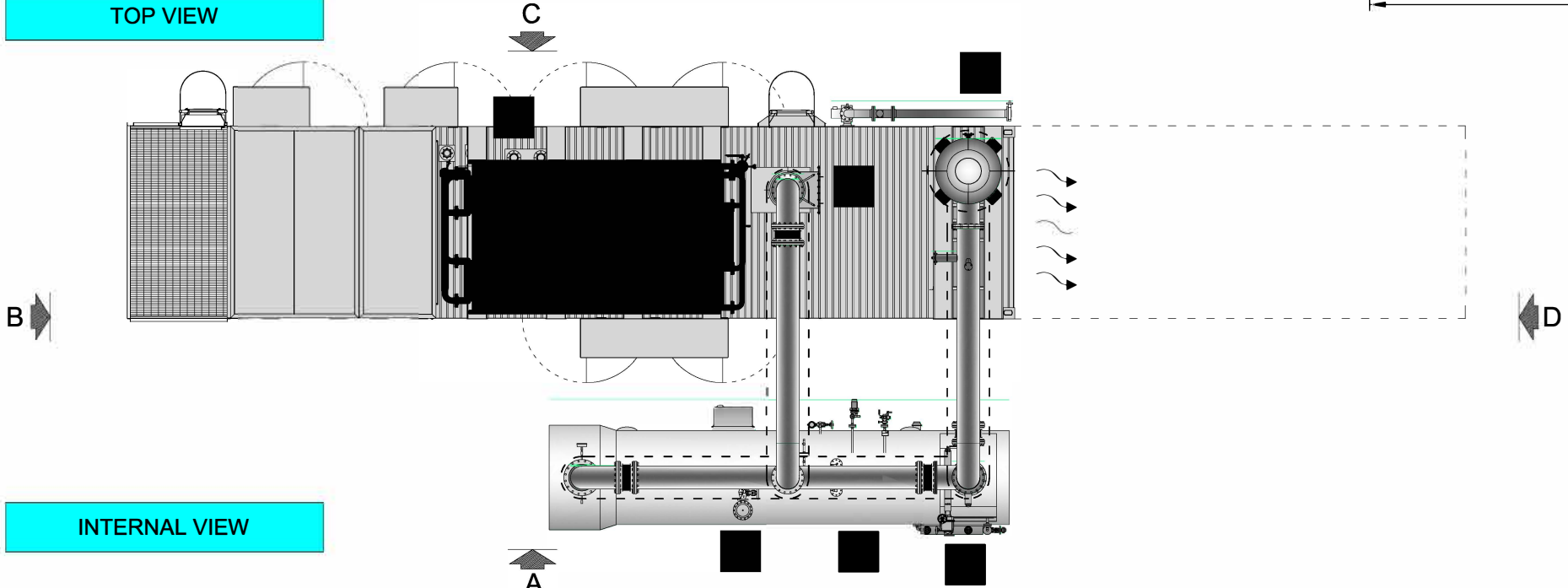
VIEW FROM "A"



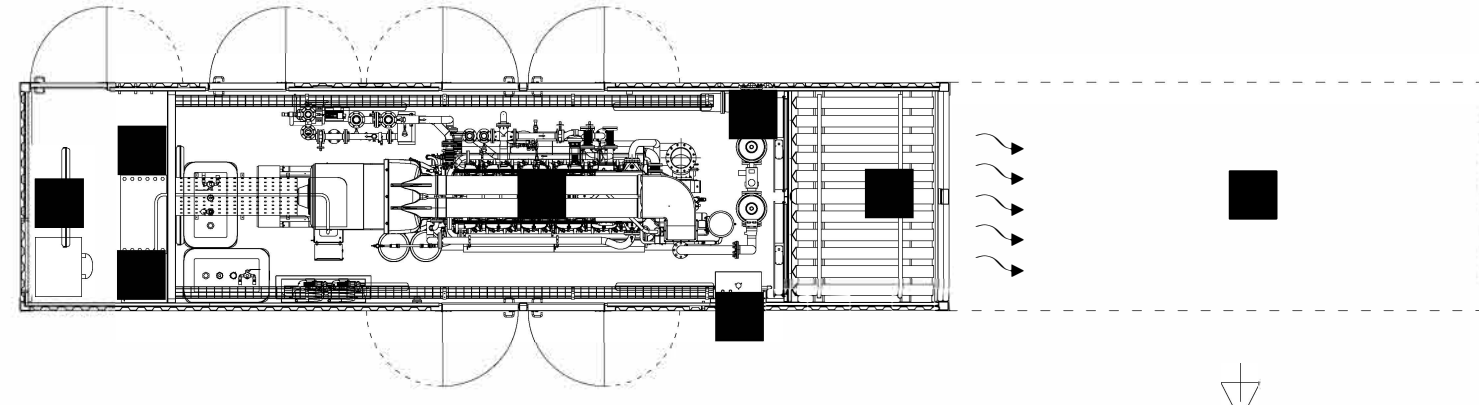
VIEW FROM "B"



TOP VIEW



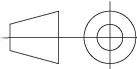
INTERNAL VIEW



LEGEND



- 1 -Engine
- 2 -Gas train
- 3 -Internal oil system
- 4 -Air inlet
- 5 -Air outlet
- 6 -Electrical control panel
- 7 -SCADA control system
- 8 -Dry-cooler HT-LT
- 9 -Gas connection
- 10 -Free area for engine extraction
- 11 -Silencer - stack
- 12 -Catalyst
- 13 -Exhaust heat steam production
- 14 -Steam connection
- 15 -Feeding water connection
- 16 -Hot water connections
- 17 -QACC

0.0	18/11/21	First Issue	F.Guaragni	F.Sappa	M.Gentili
Rev.	Date / Data	Issue / Oggetto revisione	Dr.n/Dis.	Contr.	Appr.
 ABetter Way www.gruppoab.com Drawing/Disegno: Layout			Customer/Committente: Infinite Renewables - Final Client/Ciente Finale: Kepak Group - Installation Site/Sito installazione: United Kingdom -		
Offer Number/Numero Offerta: QUO-10690-G9L3M7					
Project/Progetto: PRJ-6532			Scale/Scala: 1:100 A3		
This drawing and any information and data incorporated therein are strictly confidential and are of exclusive ownership of AB Impianti S.r.l. This drawing or any portion thereof may not be reproduced in any form or by any means without the prior express written permission of AB Impianti S.r.l. All rights reserved.			 AB IMPIANTI S.r.l. ISO9001 Cert. n° 50-100-10939 Rev.3 EN 1090-1 Cert. n° 0948-CPR-0176		Copyright © AB Impianti S.r.l.