

EC9411-100-101

The drawing includes an isometric view of the unit on the left and a detailed cross-section (SECTION BE-BE) on the right. The cross-section shows the internal layout with various components and dimensions.

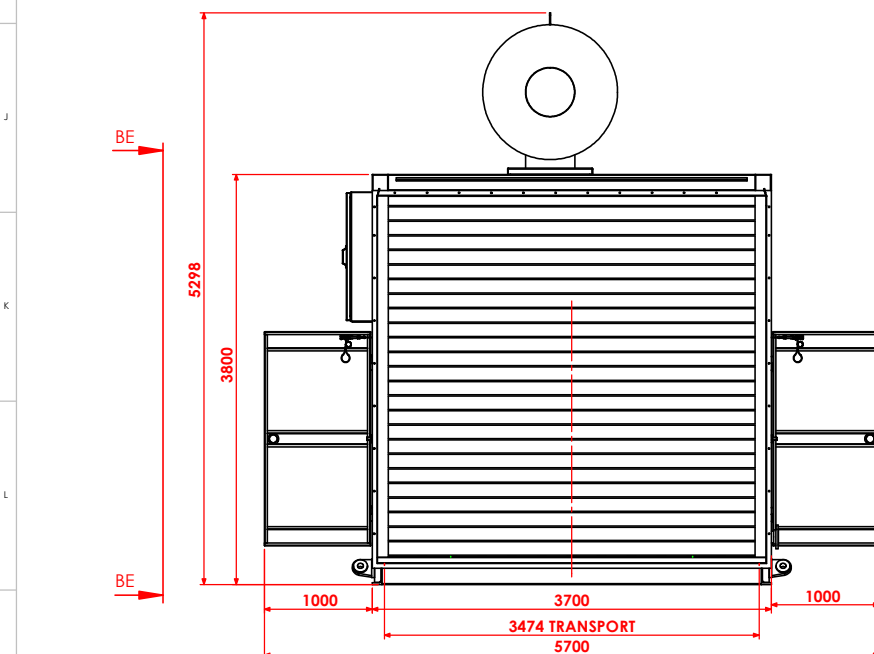
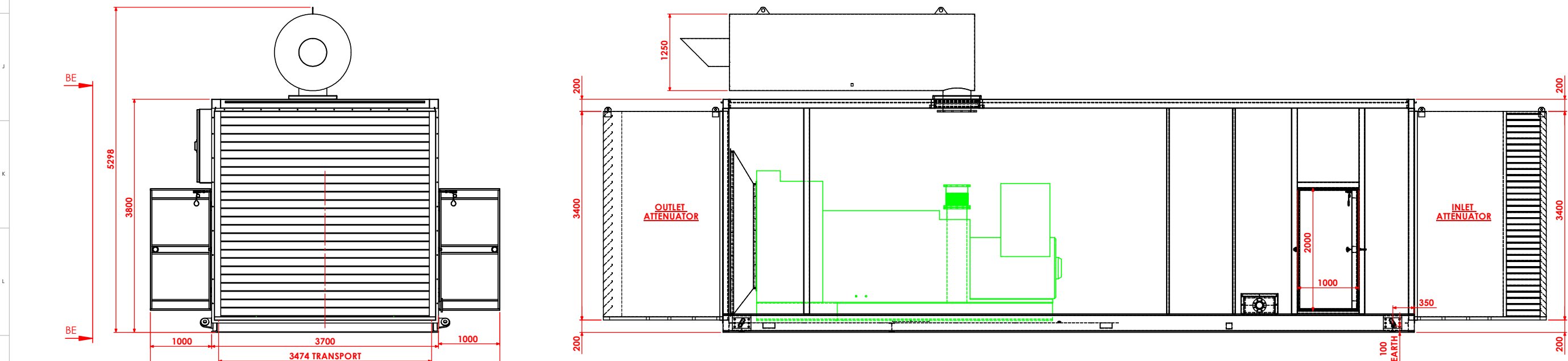
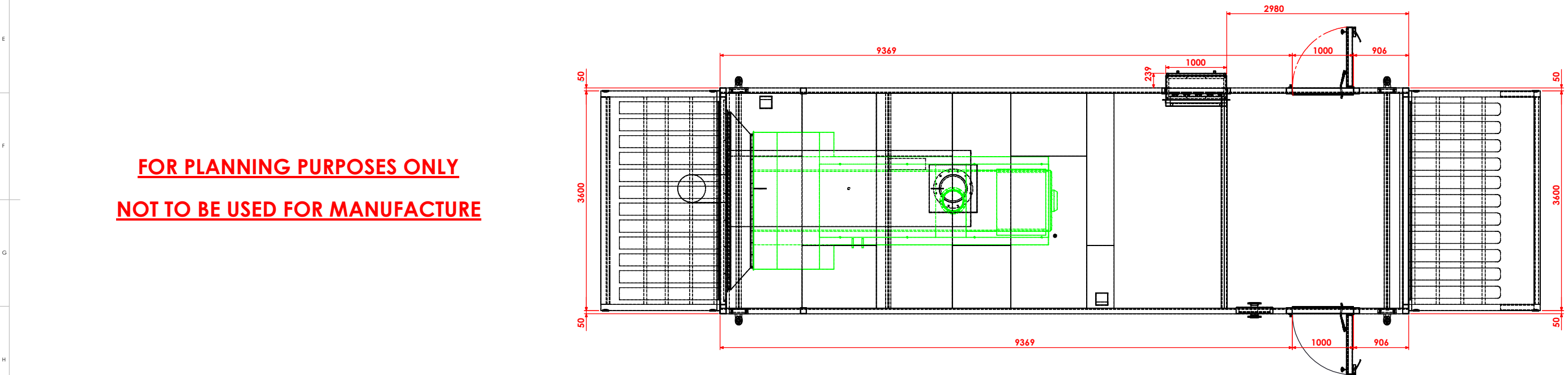
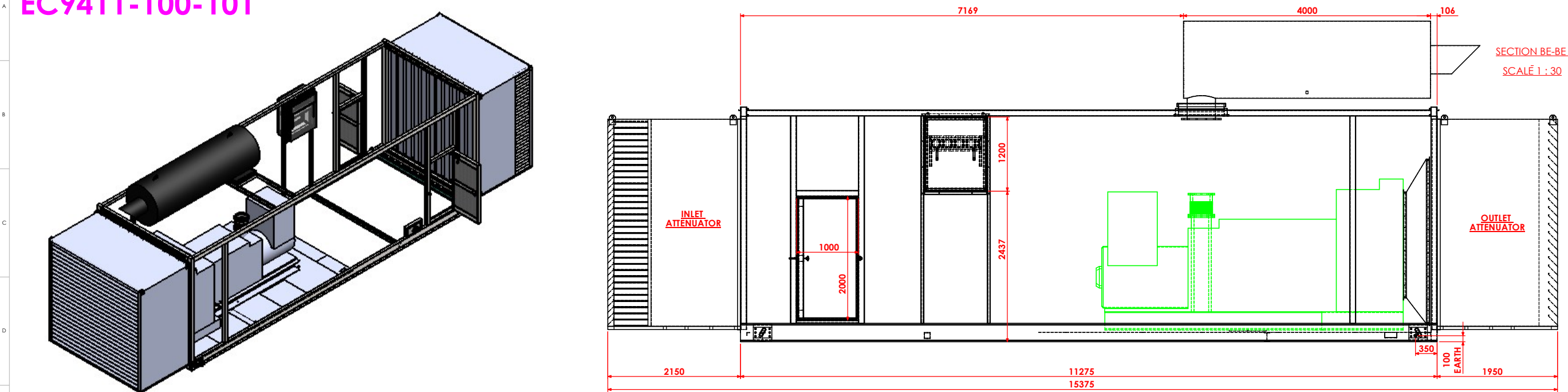
Dimensions (mm):

- Overall width: 15375
- Overall height: 2437
- Section BE-BE width: 7169
- Section BE-BE height: 1200
- Section BE-BE depth: 4000
- Section BE-BE offset: 106
- Section BE-BE offset: 350
- Section BE-BE offset: 100 EARTH
- Section BE-BE offset: 1950
- Section BE-BE offset: 11275
- Section BE-BE offset: 2150
- Section BE-BE offset: 1000
- Section BE-BE offset: 2000

Labels:

- INLET ATTENUATOR
- OUTLET ATTENUATOR
- SECTION BE-BE
- SCALE 1:30

FOR PLANNING PURPOSES ONLY
NOT TO BE USED FOR MANUFACTURE



CUSTOMER	INGRAM INSTALLATIONS
CUSTOMER DWG. REF.	--
GEN. SET.	MITSUBISHI S16R-PTA2 - 2250kW/A
AIR FLOW	41.67m3/min@ 196Pa
MATERIAL	Composite Steel
INTERNAL PAINT	00 E 55 - WHITE
EXTERNAL PAINT	TBC
ESTIMATED WEIGHT	34,449KG ESTIMATED

A	31/01/2025	PRELIMINARY ISSUE	NPK	MSP	..
ISSUE	DATE	DESCRIPTION	DWN	CHK	APP



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ACOUSTIC CONTAINER
MRI
80 dBA @1m in EEC

DRAWN	NPK	CHECKED	MSP	APPROVED
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NFR	MSI		
DWG NO			

DWG NO. **EC9411-100-101** A1

EC/411-100-101

SCALE	1:35 @ A1	SHEET 2 OF 2	31/01/2025
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