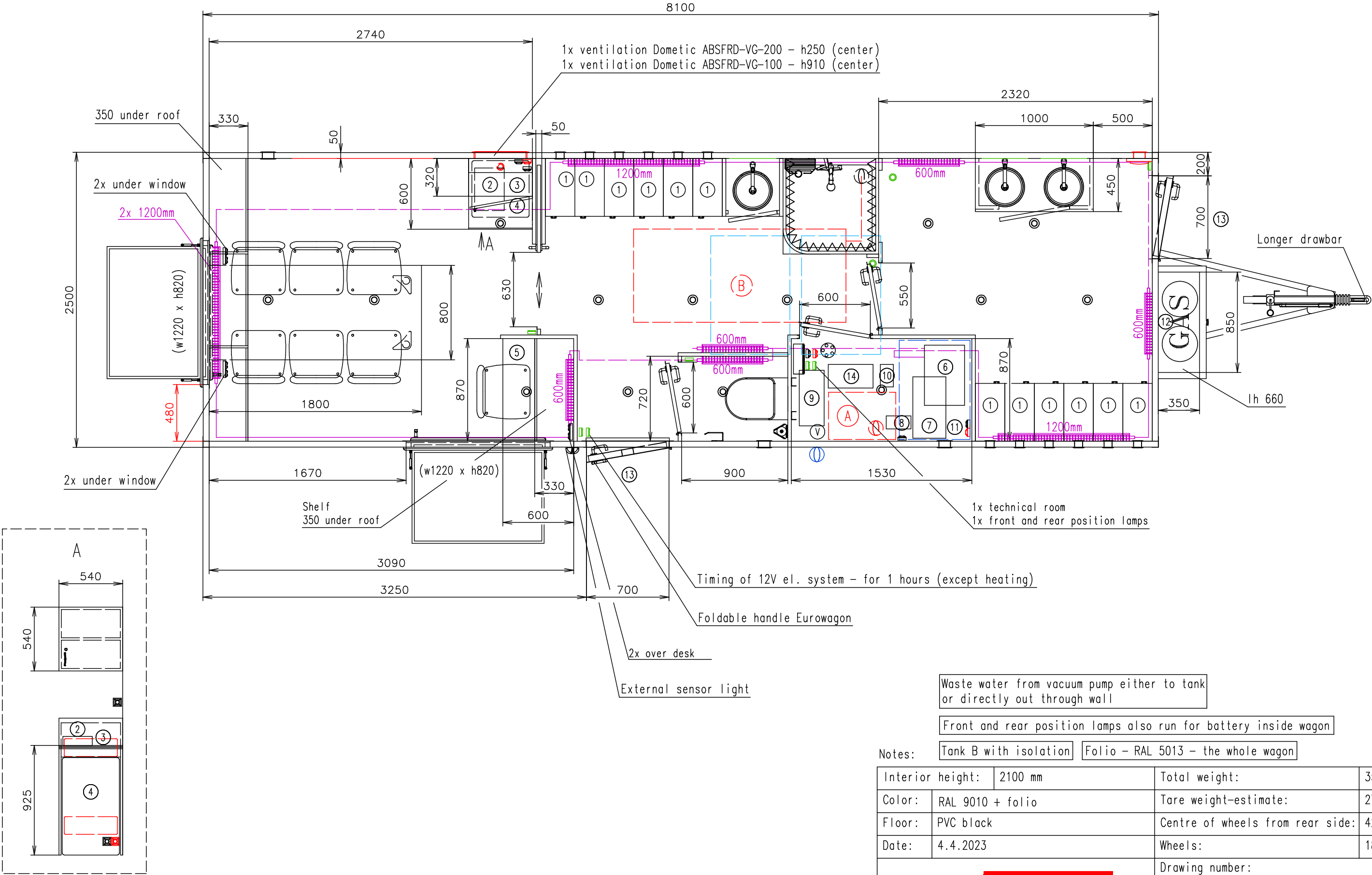


Connection hoses and cables	
Water hose:	✓
Waste water hose:	✗
Electric cable:	✓



Waste water from vacuum pump either to tank or directly out through wall

Front and rear position lamps also run for battery inside wagon

Notes: Tank B with isolation Folio – RAL 5013 – the whole wagon

Interior height:	2100 mm	Total weight:	3500 kg
Color:	RAL 9010 + folio	Tare weight-estimate:	2700 kg
Floor:	PVC black	Centre of wheels from rear side:	4210 mm
Date:	4.4.2023	Wheels:	185 R14C

EUROWAGON

Drawing number:
3512-81-3_1/2

(Cabling and piping is not shown on the 3D views and drawings)

Connection hoses and cables	
Water hose:	✓
Waste water hose:	✗
Electric cable:	✓

- Water connection 3/4" (through the floor)
- Electric connection (through the floor)
(230V-16A)
- Effluent connection 2,5" from tank A (under floor from tank)
or 1" (directly from Jets pump, through wall)
and 6/4" from tank B
- Power point
- Double power point
- Power point 12V
- Light switch
- Switch board (under roof)
- LED spotlight
- External sensor light
- Electric ventilator 12V with Hepa filtr
(with sensor) (running 60 minutes after switch)
- Solar panel
- Floor drain hole
- Floor drain hole
- Shower (800x800) Cola
- Sink ø335 (stainless steel) +
standard water tap
- Vacuum toilet Jets
- Waste-water tank (over floor)
(1570 x w400 x h630 = 120l)
+ sonography sensor + indicator
- Waste-water tank (under floor)
(11800 x w790 x h180 = 200l)
+ sonography sensor + indicator
- Water tank (over floor)
(1870 x w630 x h630 = 300l)
+ sonography sensor + indicator
- Alde heater
- Heating pipe
- Heating pipe
- Window opening inside (870 over floor) + shutter
- Ventilation ø120
- Chair
- Desk permanent fixed
(1800x800)
- Shelf
- Brush toilet
- Toilet paper holder
- Shelf steel
- Shower curtain

-
- Mirror (400x400)
-
- Cork noticeboard (1200x800)
- ①

Cupboard (sheet metal) (250x520x1700)
- ②

Simple gas cooker sitting on the desk
- ③

Coffee machine
- ④

Gas fridge Dometic RM 5380
- ⑤

Desk (h740)
- ⑥

Gas heater Alde (310x340xh510) (on the shelf)
preparing also for 230V directly from
external connection – not through inverter
- ⑦

Battery Banner Energy Bull 230Ah (12V)
- ⑧

Charger Multi XS 25A
- ⑨

Inverter 12V=>230V (1000W) – for all power points in rear room
- ⑩

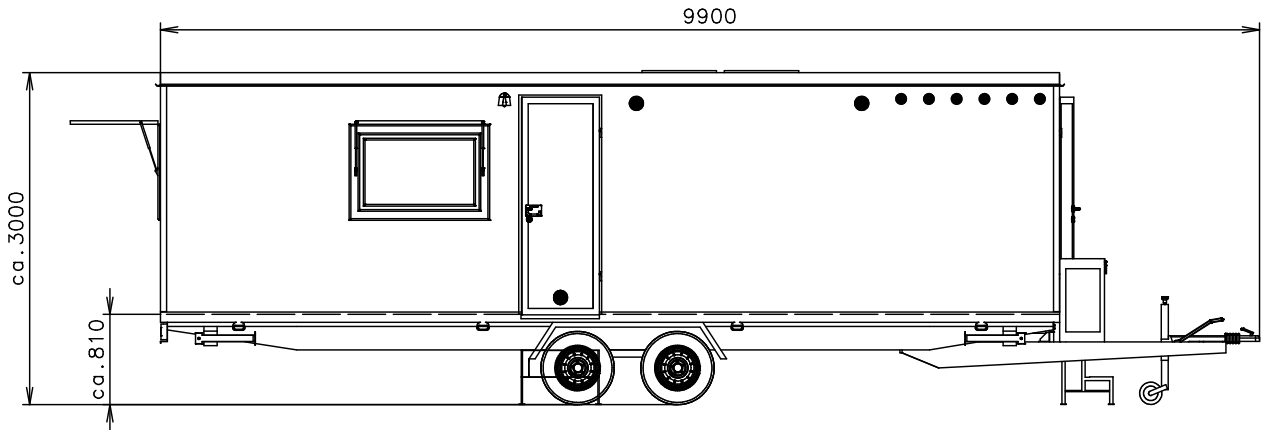
Water pump Shurflo (12V)
- ⑪

Regulator EP Solar 20A
- ⑫

Gas regulator
- ⑬

Standard free standing stairs
- ⑭

Vacuumarator Jets ULTIMA C200 DC
– only for toilet



(Cabling and piping is not shown on the 3D views and drawings)

Waste water from vacuum pump either to tank or directly out through wall			
Front and rear position lamps also run for battery inside wagon			
Notes: Tank B with isolation Folio – RAL 5013 – the whole wagon			
Interior height:	2100 mm	Total weight:	3500 kg
Color:	RAL 9010 + folio	Tare weight-estimate:	2700 kg
Floor:	PVC black	Centre of wheels from rear side:	4210 mm
Date:	4.4.2023	Wheels:	185 R14C
		Drawing number: 3512-81-3_2/2	