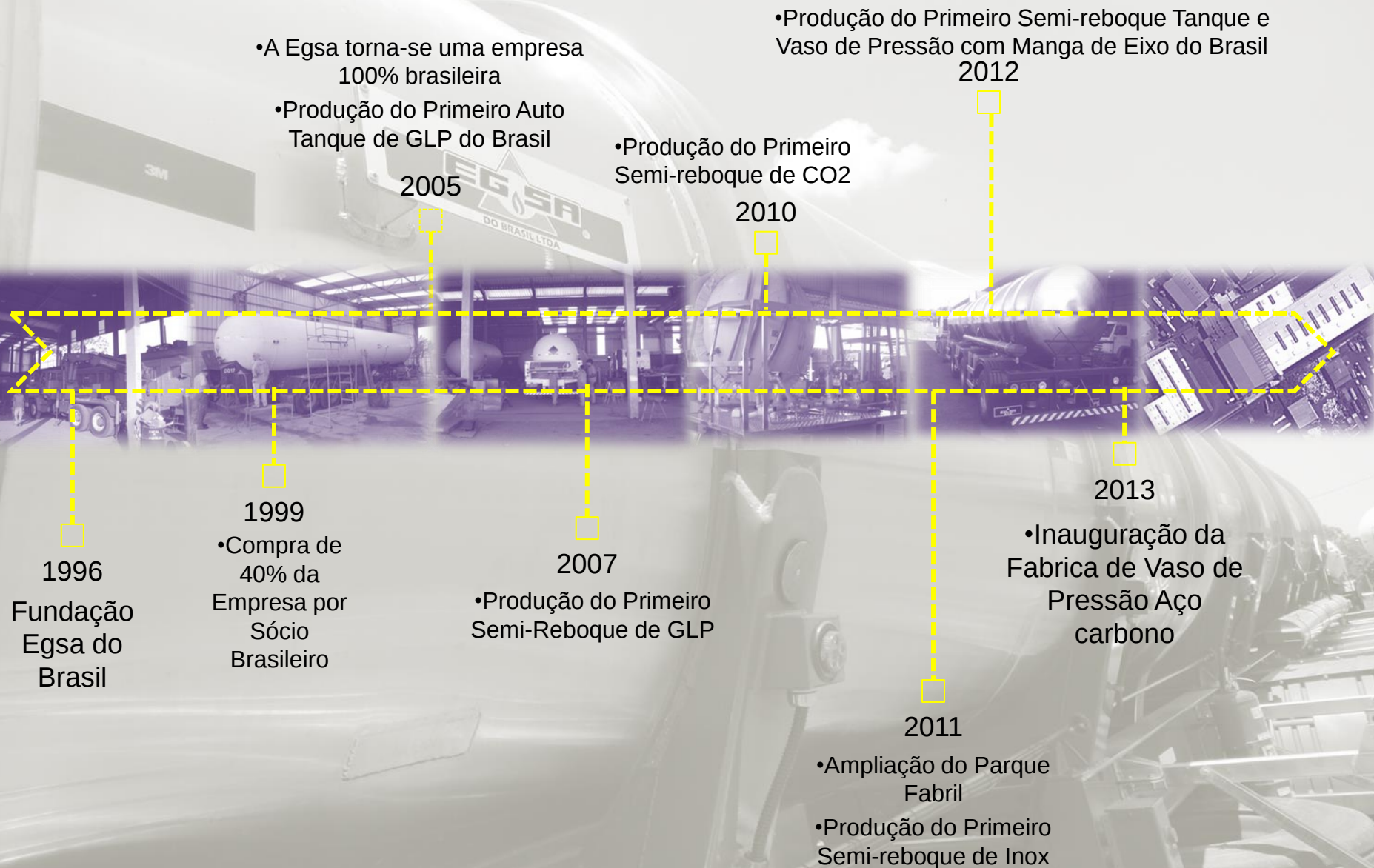




DO BRASIL



A EMPRESA



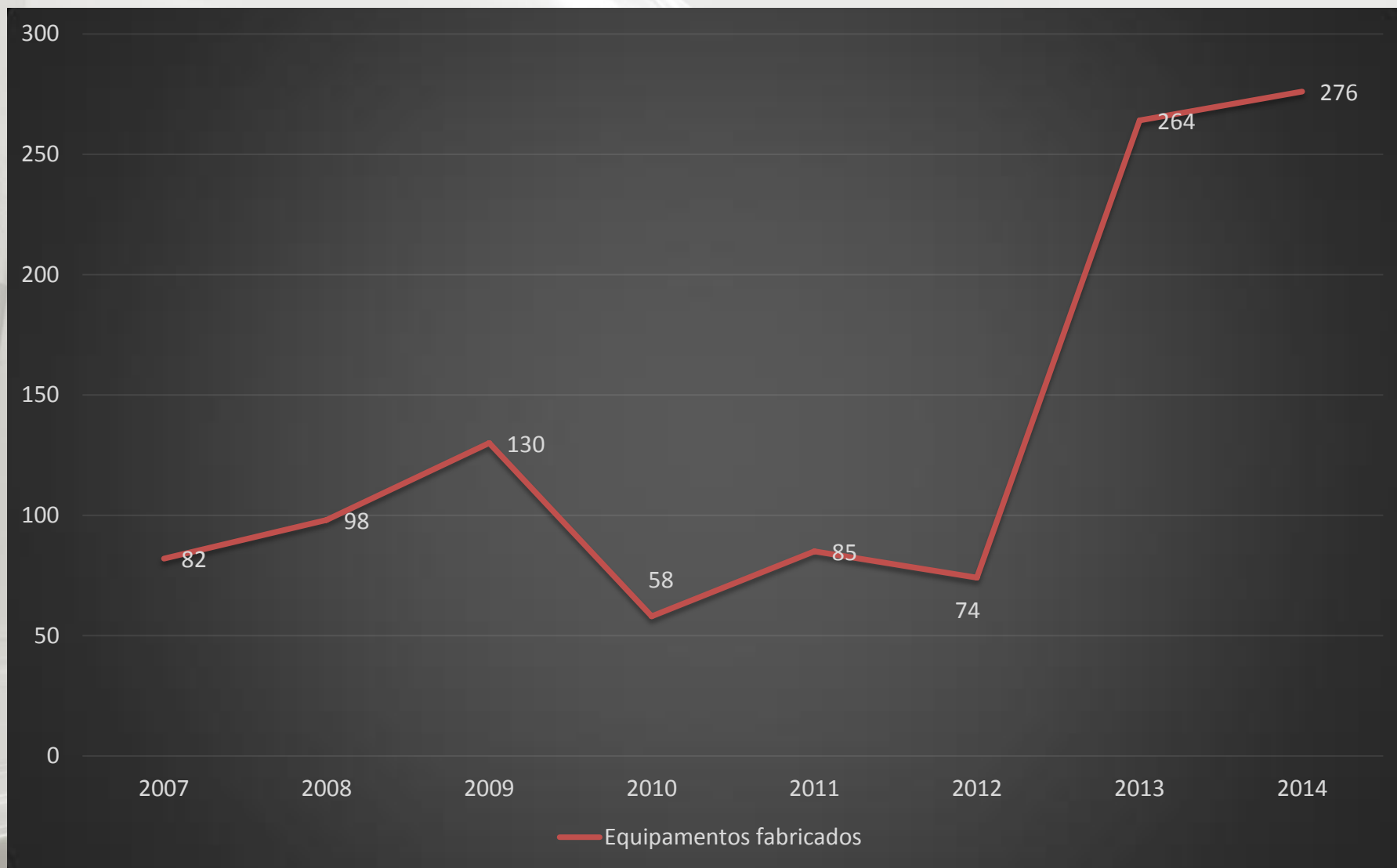
LOCALIZAÇÃO



REPRESENTAÇÃO E DISTRIBUIÇÃO



Egsa do Brasil – Equipamentos Produzidos (unidades)



Semi Reboques Para Transporte de **GLP** – Brasil



= 53 toneladas PBT

$53.000\text{KG} - 23.500\text{KG (Peso Conjunto Vazio)} = 29.500 \text{ KG de GLP}$



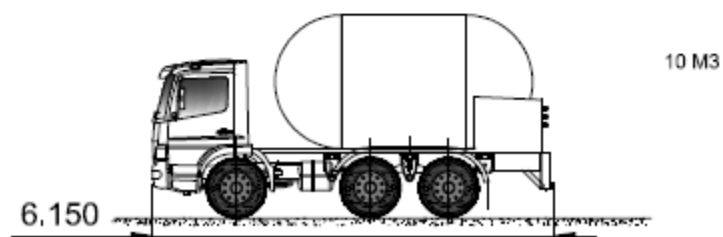
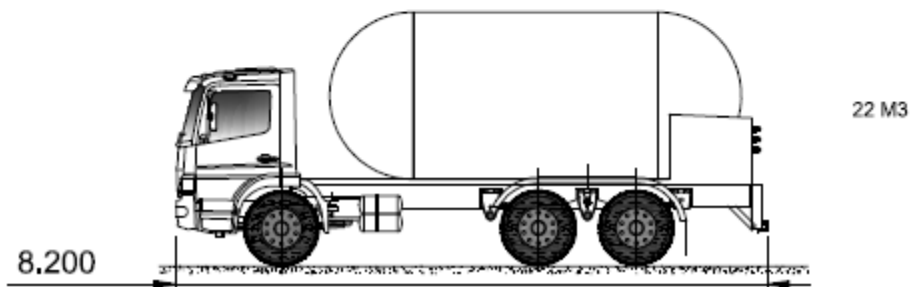
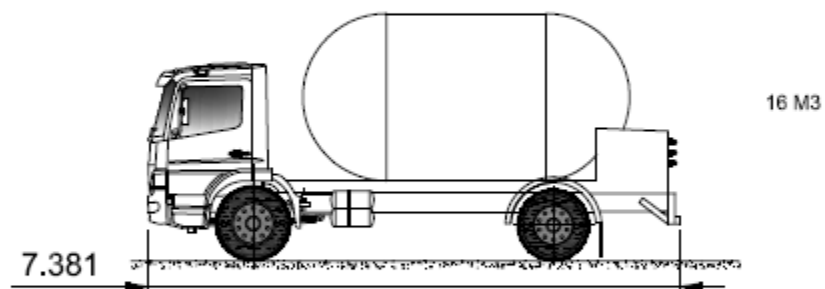
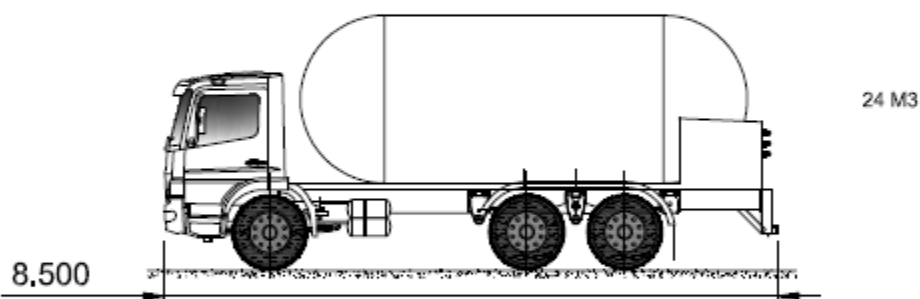
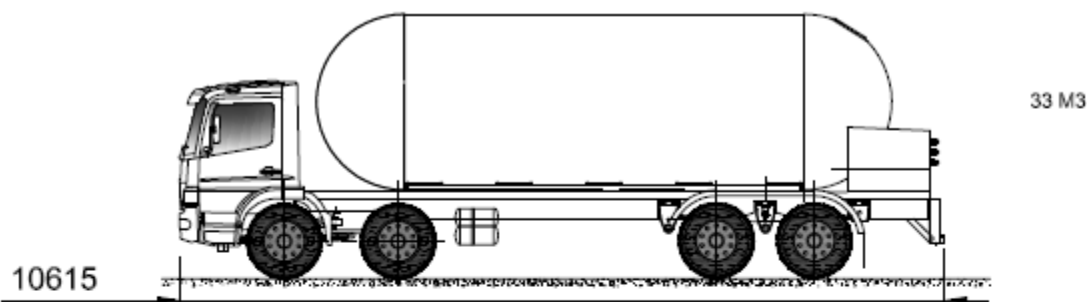
29

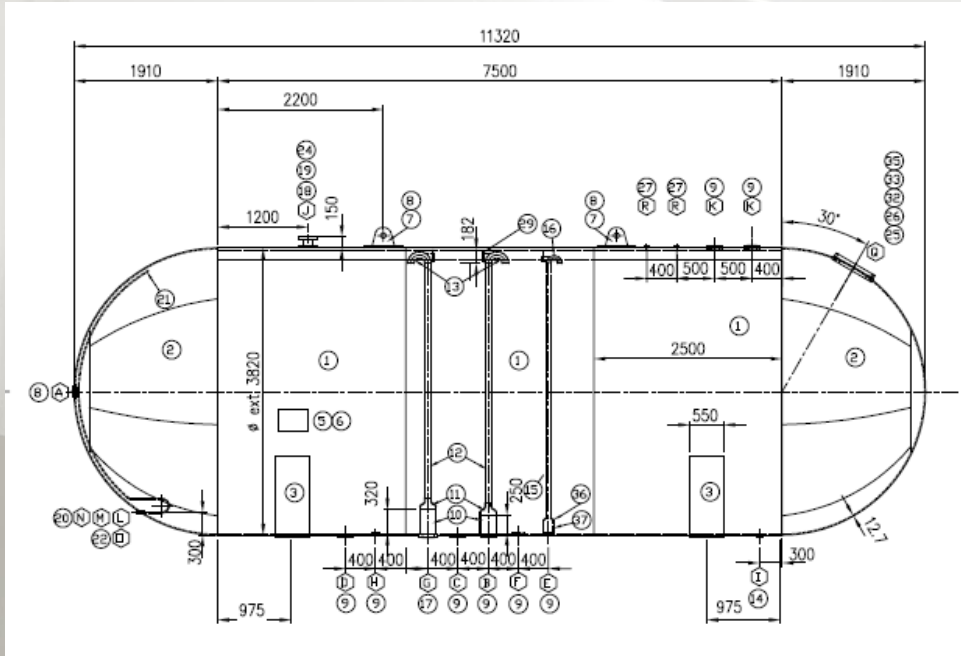
25,5

= 54,5 toneladas PBT

54.500KG – 23.500KG (peso conjunto Vazio) = 31.000 KG de GLP

Auto Tanques de GLP

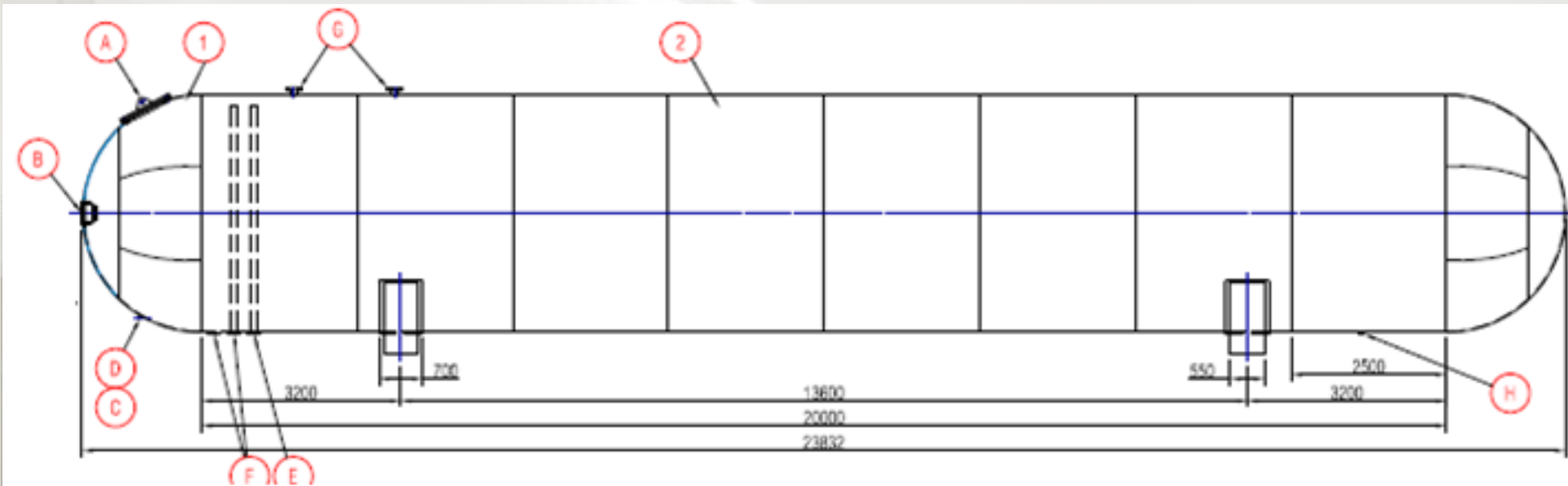




Tanque 120 M3

Comprimento 11.320 metros
 Diâmetro 3.820 metros
 Peso 23.000 KG





Tanque 258 M3

Comprimento = 23.800 metros

Diâmetro = 3,8 metros

Peso = 44.100 KG