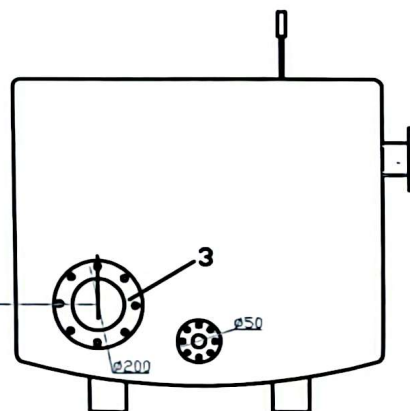
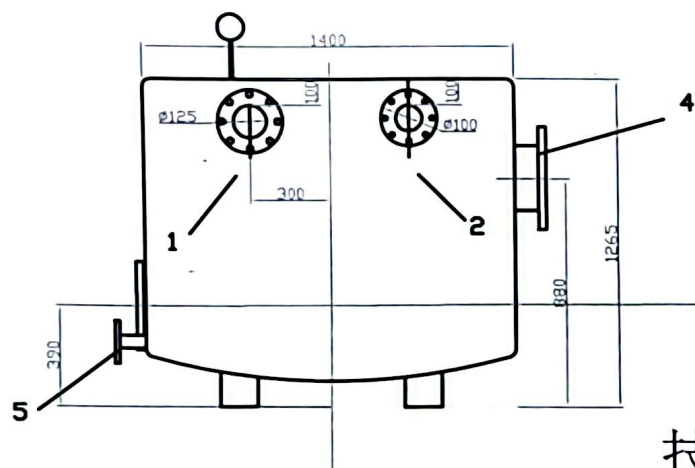
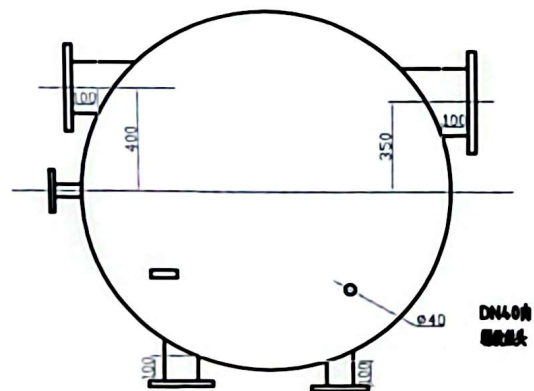




技术要求及说明:

1. 所有焊缝连续、均匀, 不得有未焊透、气孔等缺陷
2. 容积: 2M^3 , 工作压力: 0.7MPa (最高)
3. 此图仅为示意, 要求供货单位按压力容器设计规范提供产品设计图
4. 在容器顶部合适位置安装压力表和安全阀接头
5. 排污口开在接近容器底部的位置

说明: 带安全阀、压力表、排污阀及接管
安全阀含校验报告。



铁城
2026.1.7
机峰 2026.1.7

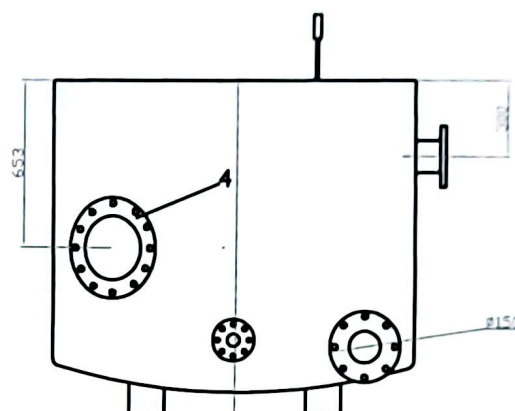
序号	名称	规格	数量	材料
1	出口法兰	DN125	1	
2	出口法兰	DN100	1	
3	高压风进口法兰	DN200	1	
4	进气口法兰	DN250	1	
5	排污口法兰	DN50	1	

分气包1

比例 1:1	材料
数量 1	Q345R



扫描全能王 创建



1. 所有焊缝连续、均匀,不得有未焊透、气孔等缺陷
2. 容积: 2M^3 ,工作压力: 0.7MPa (最高),
3. 此图仅为示意,要求供货单位按压力容器设计规范提供产品设计图
4. 在容器顶部合适位置安装压力表和安全阀接头
5. 排污口开在接近容器底部的位置

Technical drawing of a spherical tank. The drawing shows a circular cross-section of the tank with various dimensions and labels. The main body is a sphere with a diameter of $\phi 40$. The top of the sphere is connected to a horizontal pipe with a diameter of $\phi 40$. The bottom of the sphere is supported by four legs, each with a diameter of $\phi 40$. The distance between the legs is 100 . The height of the legs is 100 . The total height of the tank is 300 . The label "DN40 前" and "螺纹接头" (threaded joint) is present near the bottom right. The label "6" is at the top left, pointing to the top pipe. The label "100" is at the top right, indicating the distance between the legs. The label "100" is at the bottom right, indicating the height of the legs. The label "300" is at the bottom right, indicating the total height. The label " $\phi 40$ " is at the bottom right, indicating the diameter of the sphere. The label "DN40 前" and "螺纹接头" is at the bottom right, indicating the threaded joint.

分气包2

比 例	1:1	材 料
数 量	1	Q345R