

TANK FOR LPG ϕ 2400 MM (UNDERGROUND)

TANK IS MADE ACCORDING TO 97/23 ED, DESIGN IS APPROVED BY TÜV

9290 (11290, 13290)

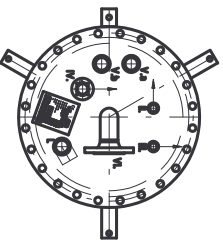
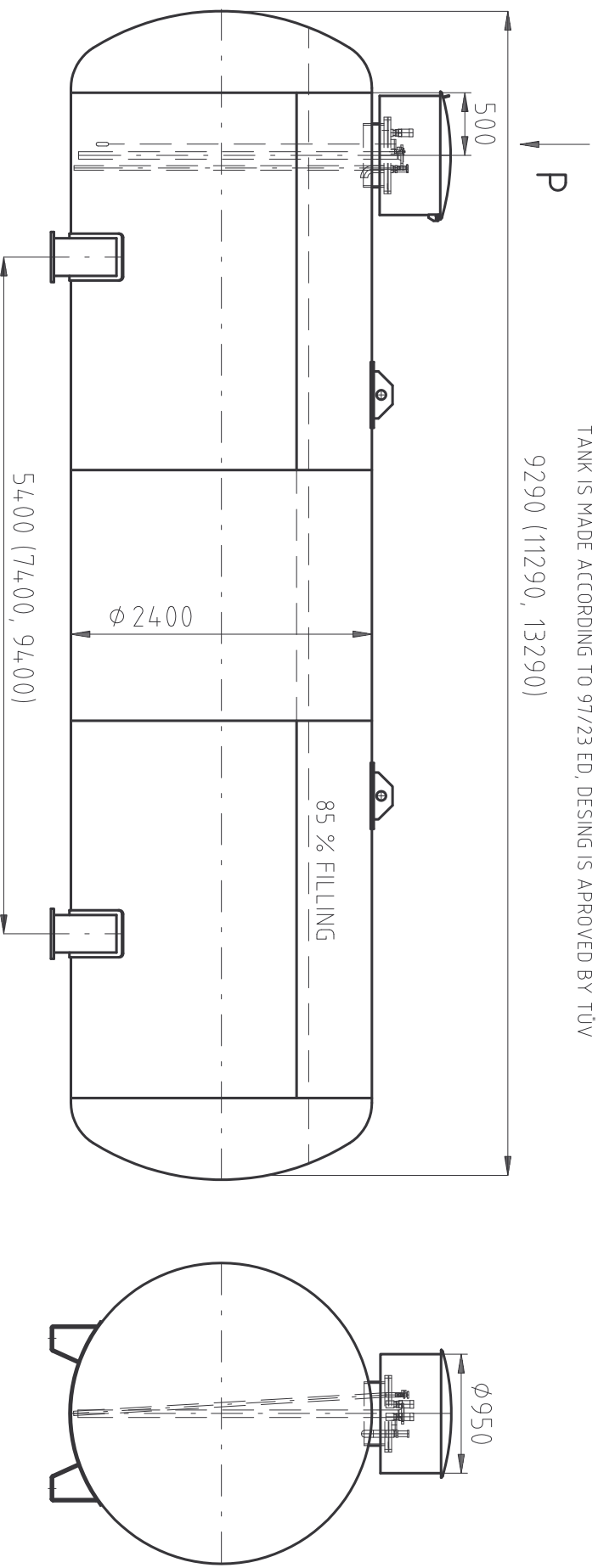


TABLE OF SOCKETS

| NR. | DN | TITLE | INPUT | OUTPUT |
|------|-------------|-------------------------|------------|-------------|
| I. | NPT 1 1/4" | FILLING VALVE | NPT 1 1/4" | ACME 1 3/4" |
| II. | NPT 3/4" | GASEOUS PHASE VALVE | NPT 3/4" | Polli |
| III. | NPT 3/4" | LIQUID PHASE VALVE | NPT 3/4" | NPT 3/4" |
| IV. | | LEVEL GAUGE | 1=14,30 mm | |
| V. | NPT 1 1/4" | SAFETY VALVE | NPT 1 1/4" | |
| VI. | DN50, PN4,0 | WITHDRAWAL LIQUID PHASE | | DN50, PN4,0 |

TECHNICAL DATA

| | |
|-----------------------|-----------------------------|
| MEDIUM | PROPAN, PROPAN-BUTAN EN 589 |
| FILLING | 85 % |
| MAX. WORKING PRESSURE | 15, 6 bar |
| WORKING TEMPERATURE | +40°/-20° C |
| TESTING PRESSURE | 22,3 bar |

SURFACE FINISHING

SHOT BLASTING - 2 1/2 DIN 55 928
TOP COAT PERMACOR HS 2107 1000 μ m

EQUIPMENT

| |
|---|
| ACCORDING TO 97/23 ED |
| LOCATION AND QUANTITY OF COUPLING AFTER ORDERER |

DIMENSIONS

| CAPACITY (m ³) | LENGTH (mm) | WEIGHT (kg) | WEIGHT BY PRESSURE TEST (kg) |
|----------------------------|-------------|-------------|------------------------------|
| 39,5 | 9290 | 614,7 | 4564,7 |
| 48,5 | 11290 | 7323 | 55823 |
| 57,0 | 13290 | 8498 | 65498 |



VÝHODOVÉSKÉ PL VYĀRENSKÉ
STROJĀRNY a.s.
ROSIČE U CHRASTI

| | | | | | |
|-------------|-------------------|---------|---------------|----------------|--------------|
| Vypracoval: | PEŠEK M. | 27.6.05 | Schválil: | ing. SEDLÁK P. | |
| CAD-Název: | | | Název akce: | www.vpsr.cz | |
| Název | TANK FOR LPG | | Číslo výkresu | VPS 2-4-0070 | Změna Formát |
| | ø2400 UNDERGROUND | | | | 4 |