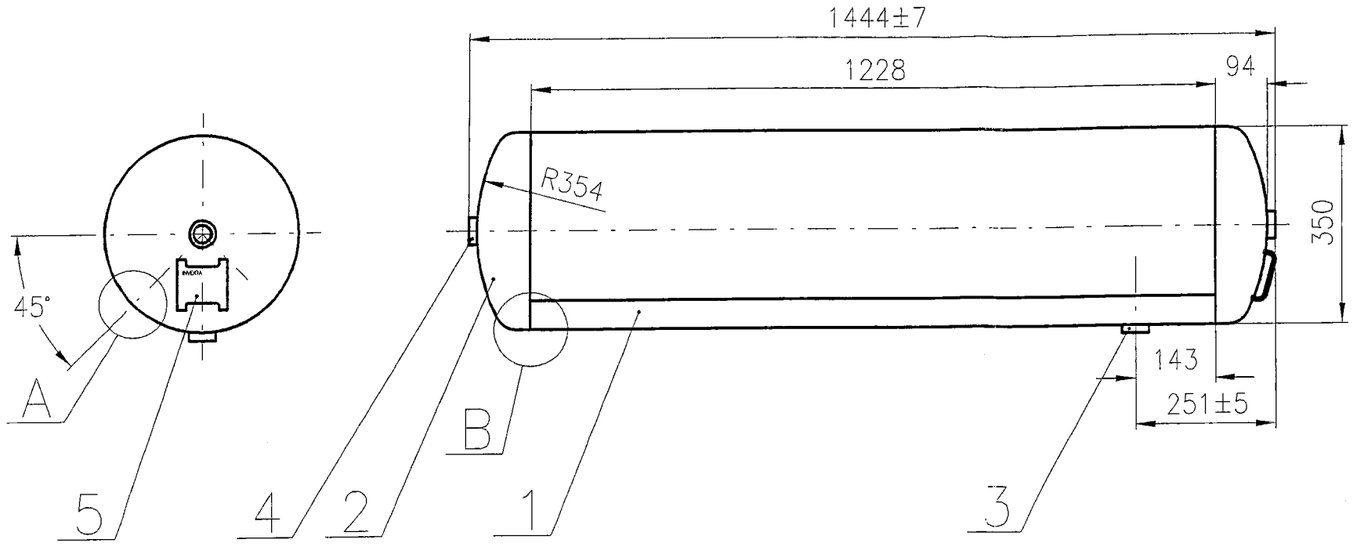
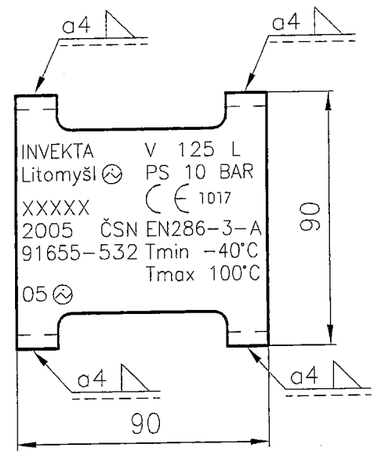
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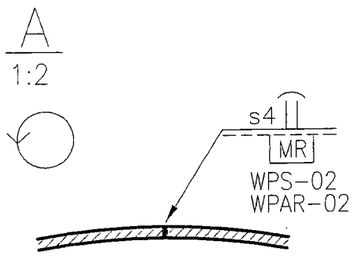
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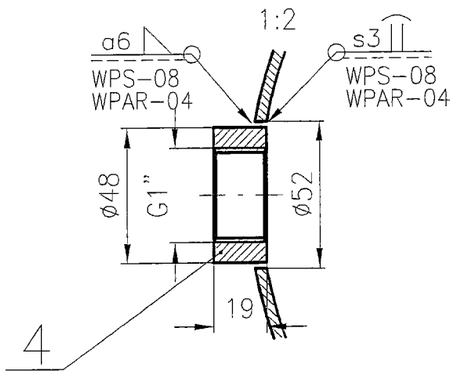


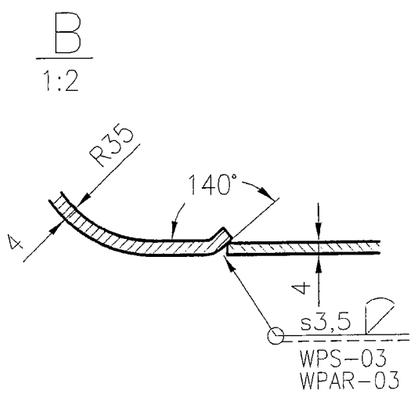
MARKING ON THE LABEL

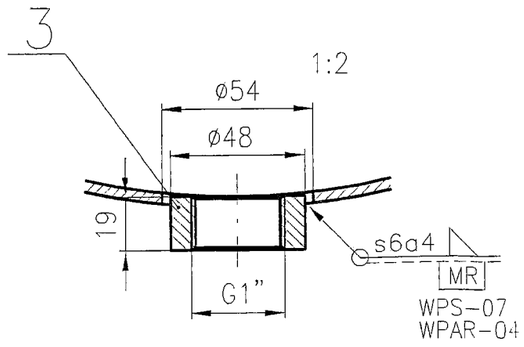
1:2











VOLUME OF THE TANK 125 l
THE HIGHEST PERMISSIBLE PRESSURE 10 bar
TESTING PRESSURE 15 bar
PROCESS FLUID AIR
WORKING TEMPERATURE −40°C TO 100°C
LONGITUDINAL AND CIRCUMFERENTIAL WELDS WELDED BY AN AUTOMAT UNDER FLUX BY A WIRE OK AUTROD 12,20 WITH OK FLUX 10,71, ALL THE OTHER WELDS IN PROTECTING ATM. BY WIRE OK AUTROD 12,51 CALCULATING COEFFICIENT IS DEPENDING ON MANNER OF WELDING Kc=1 THE AIRTANK IS PRODUCED, CHECKED AND DISPATCHED IN ACCORDANCE WITH THE STANDARD CSN EN 286-3 AND TP 01/07/00/INV.

ITEM	NAME - DIMENSION	DRAW.-STANDARD	MATERIAL	NOTE	QU.
5	LABEL	655 35	11 375.1		1
4	NECK G1"	655 11	12 010.1		2
3	NECK G1"	655 11	12 010.1		1
2	BOTTOM 350/4	655 30 - 52	SPH 265		2
1	SHELL	532 - 1	SPH 265		1

CHANGE | DATE | SIGNATURE | INDEX x x x x x

INVEKTA s.r.o.
Litomyšl Vlkov 71 570 01

NOTE | MASS kg

TITLE Luftbehaelter 125 L

SCALE 1:10 | DRAWN J. Daňsa | DATE 27.10.2005 | APPROVED | TOLERANCE ISO 2768-c | PROJECTING

DWG. NO. 91 655-532