



FLOW (hl/h)	p (barg)	Δp (barg)
0	2.7	-1.7
120	1.0	0.5

CO₂ - max 1,5 g/l

- 1.0 = Carbonation tubs
- 1.1 = Sight glass
- 1.2 = Valve block
- 1.2.1 = CO₂-inlet valve
- 1.2.2 = CO₂-outlet valve
- 1.2.3 = Bypass valve
- 1.2.4 = Steamy/purge valve
- 1.3 = CO₂-flow meter
- 1.4 = Pressure gauge
- 1.5 = Butterfly valve
- 2.0 = CO₂-control valve
- 3.0 = Control cabinet
- 4.0 = Regler
- 4.1 = Bypass-pump
- 5.0 = Beer flowmeter
- 6.0 = Beer flowmeter

- 1.0 = Karbonisierstrecke
- 1.1 = Schauglass
- 1.2 = Ventilblock
- 1.2.1 = CO₂-eintritt ventil
- 1.2.2 = CO₂-austritt ventil
- 1.2.3 = Bypass ventil
- 1.2.4 = Dampf/Ablass ventil
- 1.3 = CO₂-durchflussmesser
- 1.4 = Manometer
- 1.5 = Absperrklappe
- 2.0 = CO₂-regelventil
- 3.0 = Schaltschrank
- 4.0 = Regler
- 4.1 = Bypass-pumpe
- 5.0 = Bier Flowmesser
- 6.0 = Bier Flowmesser

PROJ. NR.	AGM-07-047
DATE	
REV.	
DESIGNER	
SCALE	1:1
PROJECTION	1st Angle
ESTIMATED COST	Meikunite
PROJECT	AGM - 07

AGM-07-047

FORM A3

Haffmans

DELIVERY HAFFMANS
LIEFERUNG HAFFMANS

FLOW DIAGRAM / FLIESSPLAN