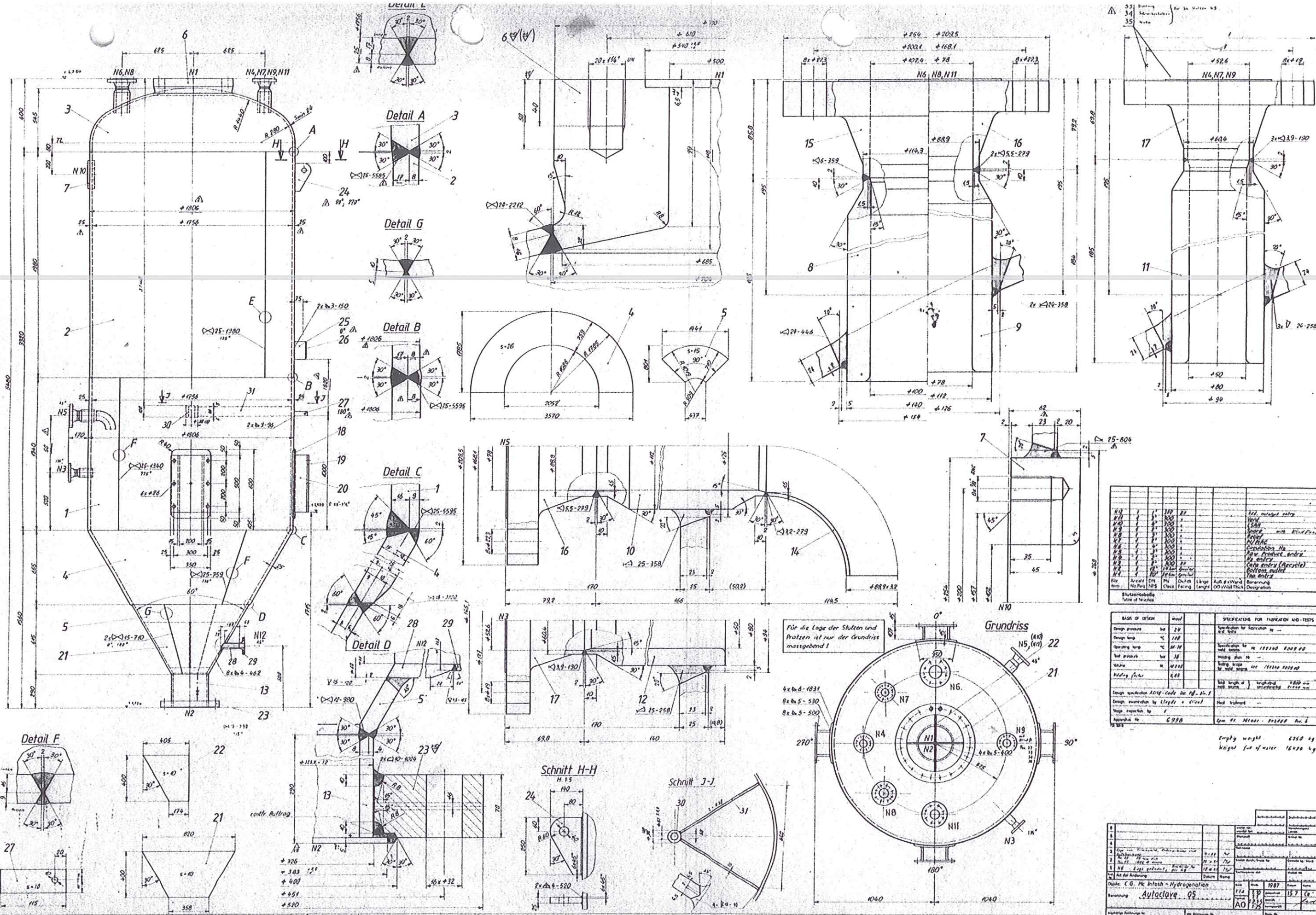


CF CODE
Master print
07

BUSS DOC. 261401-943050 5

MR. MORRIS

8-V-210



Material	Part	Quantity	Notes
St 37	N1	1	Top flange
St 37	N2	1	Bottom flange
St 37	N3	1	Side flange
St 37	N4	1	Side flange
St 37	N5	1	Side flange
St 37	N6	1	Side flange
St 37	N7	1	Side flange
St 37	N8	1	Side flange
St 37	N9	1	Side flange
St 37	N10	1	Side flange
St 37	N11	1	Side flange
St 37	N12	1	Side flange
St 37	N13	1	Side flange
St 37	N14	1	Side flange
St 37	N15	1	Side flange
St 37	N16	1	Side flange
St 37	N17	1	Side flange
St 37	N18	1	Side flange
St 37	N19	1	Side flange
St 37	N20	1	Side flange
St 37	N21	1	Side flange
St 37	N22	1	Side flange
St 37	N23	1	Side flange
St 37	N24	1	Side flange
St 37	N25	1	Side flange
St 37	N26	1	Side flange
St 37	N27	1	Side flange
St 37	N28	1	Side flange
St 37	N29	1	Side flange
St 37	N30	1	Side flange
St 37	N31	1	Side flange

Design	Material	Quantity	Notes
Design pressure	bar	24	Specification for material is ...
Design temp	°C	110	Specification for material is ...
Operating temp	°C	110	Specification for material is ...
Test pressure	bar	36	Specification for material is ...
Weight	kg	11100	Weight of material is ...
Weight factor	kg	11100	Weight of material is ...

Design	Material	Quantity	Notes
Design pressure	bar	24	Specification for material is ...
Design temp	°C	110	Specification for material is ...
Operating temp	°C	110	Specification for material is ...
Test pressure	bar	36	Specification for material is ...
Weight	kg	11100	Weight of material is ...
Weight factor	kg	11100	Weight of material is ...

Design	Material	Quantity	Notes
Design pressure	bar	24	Specification for material is ...
Design temp	°C	110	Specification for material is ...
Operating temp	°C	110	Specification for material is ...
Test pressure	bar	36	Specification for material is ...
Weight	kg	11100	Weight of material is ...
Weight factor	kg	11100	Weight of material is ...