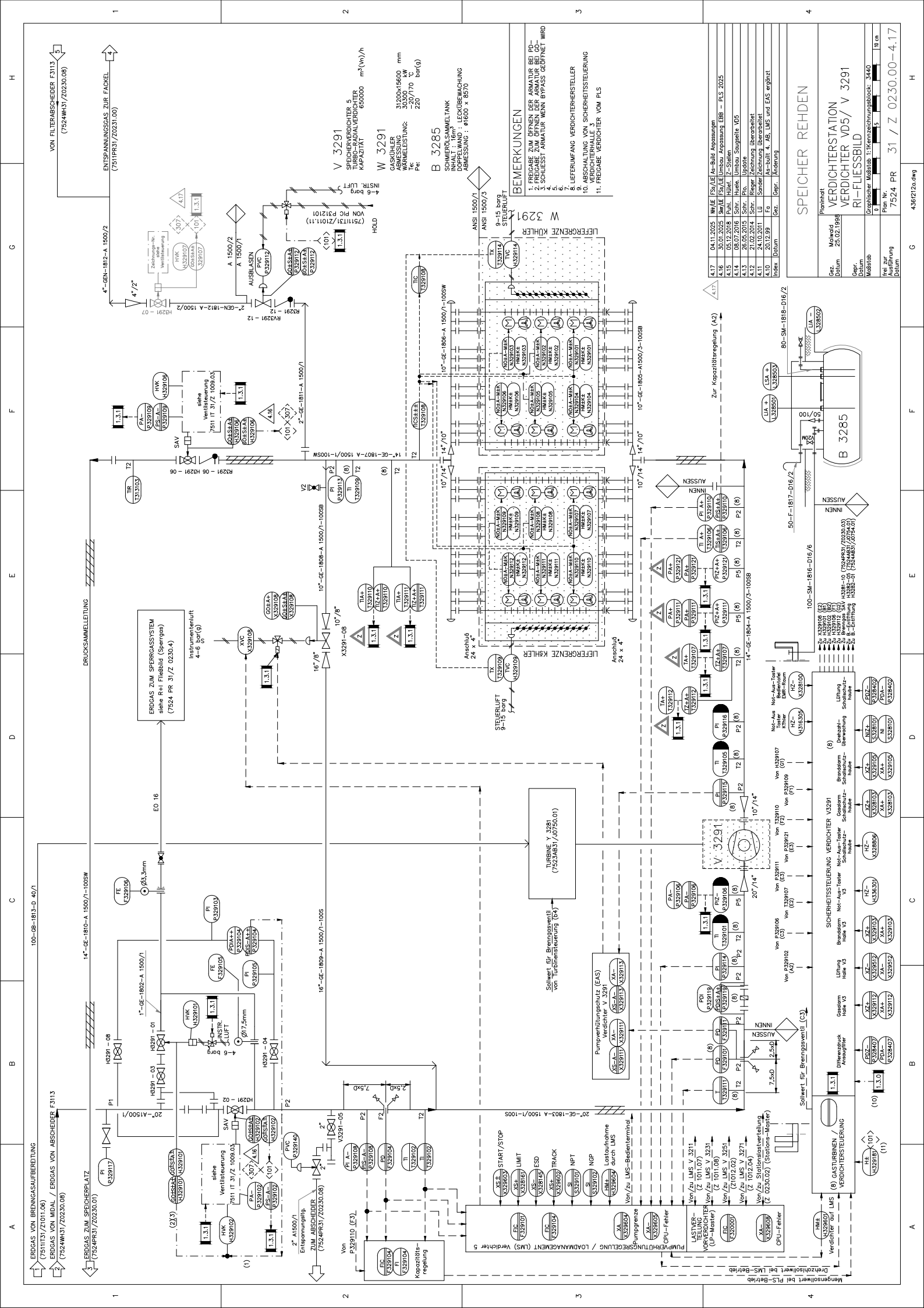
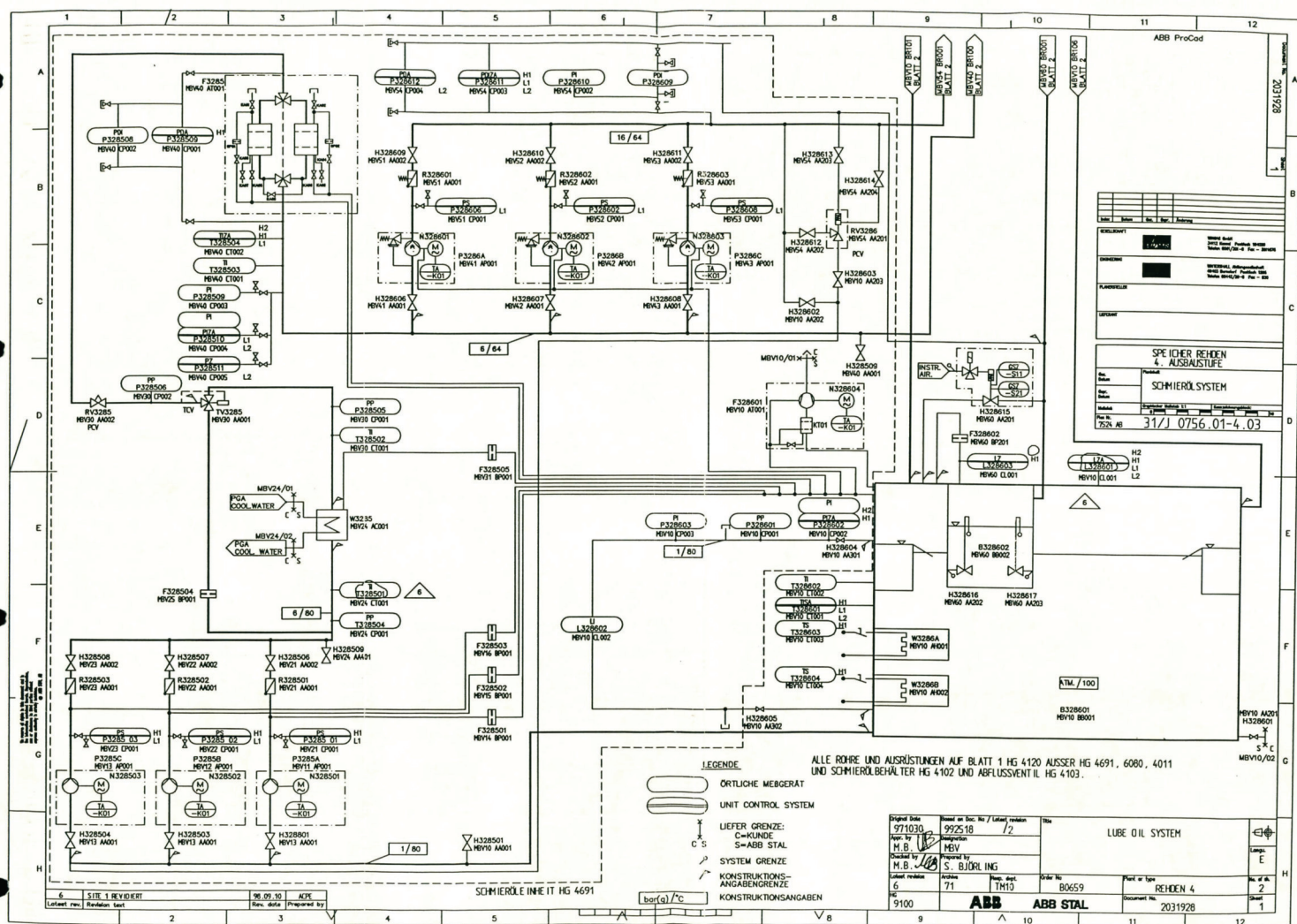
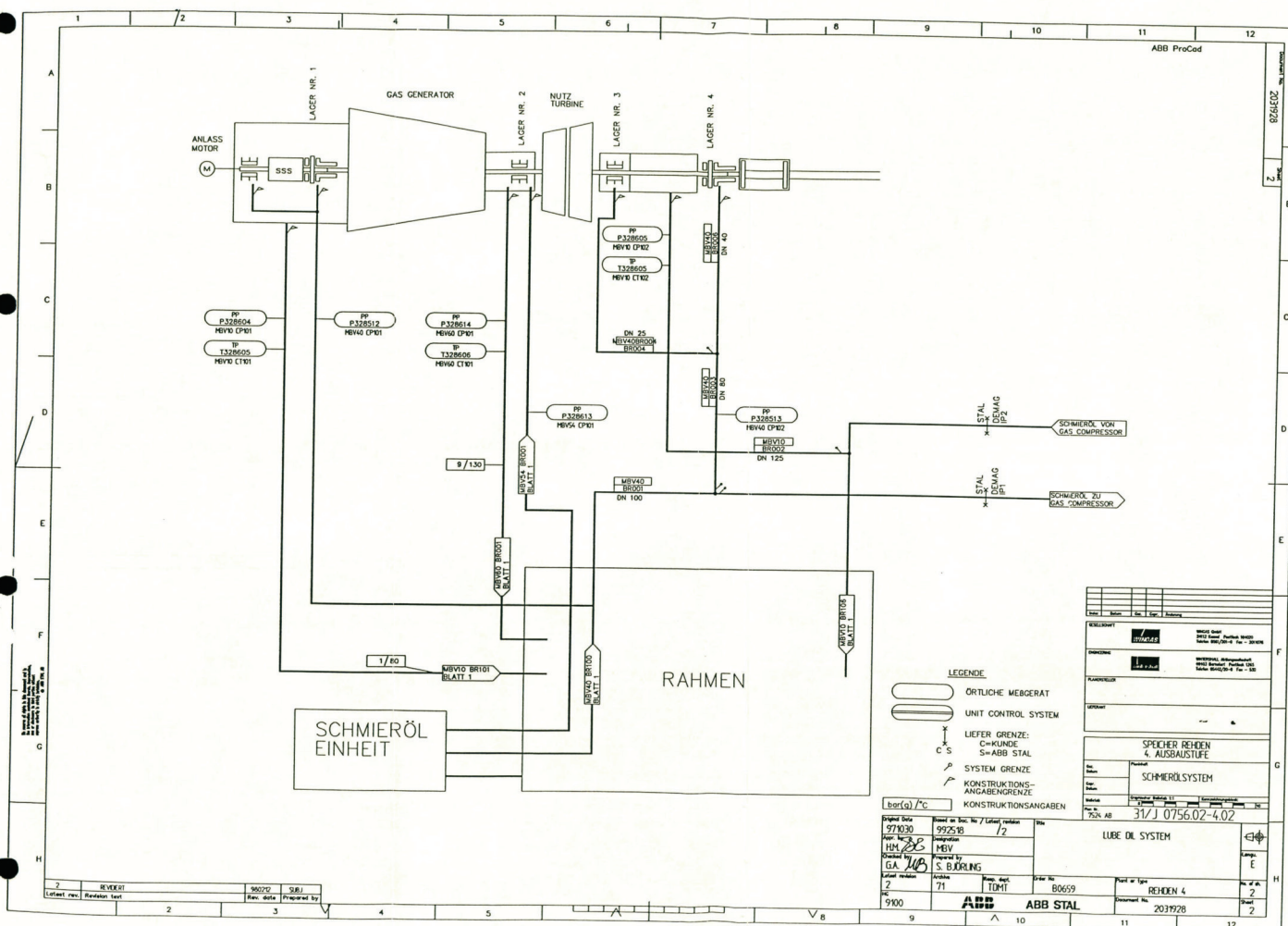








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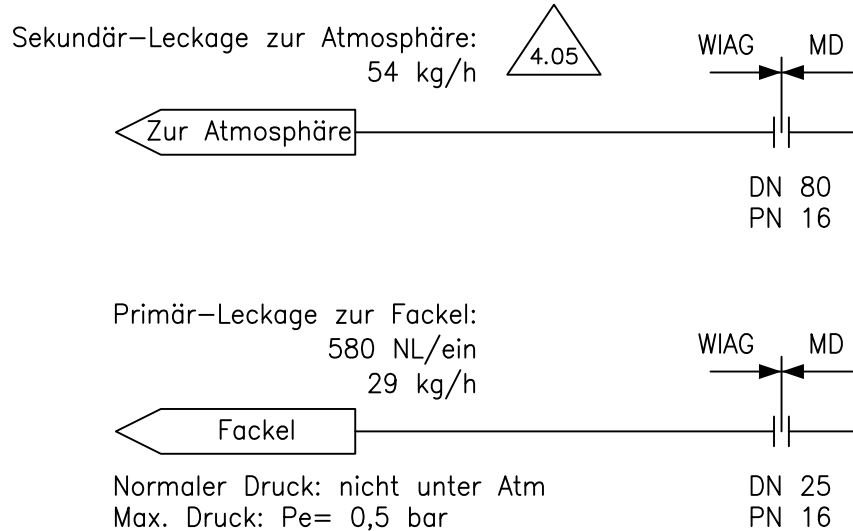
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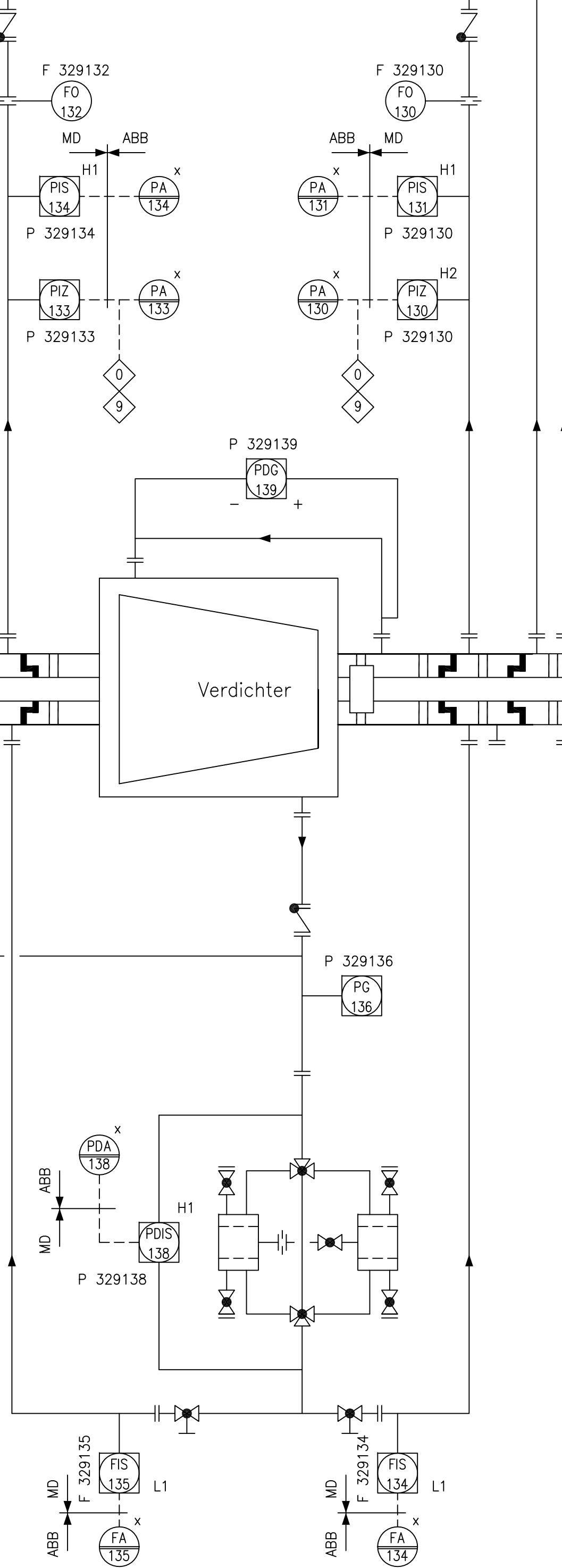
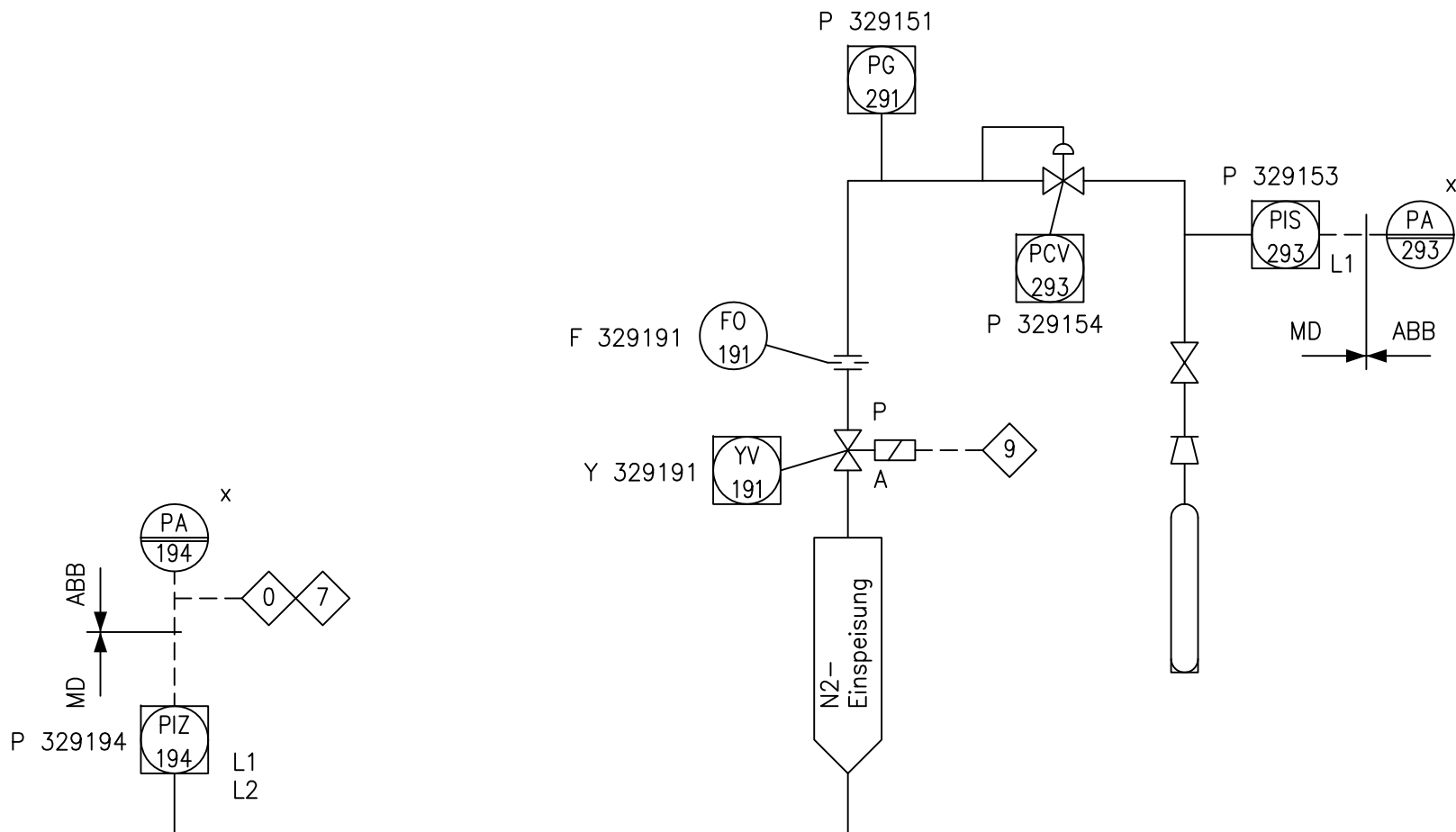
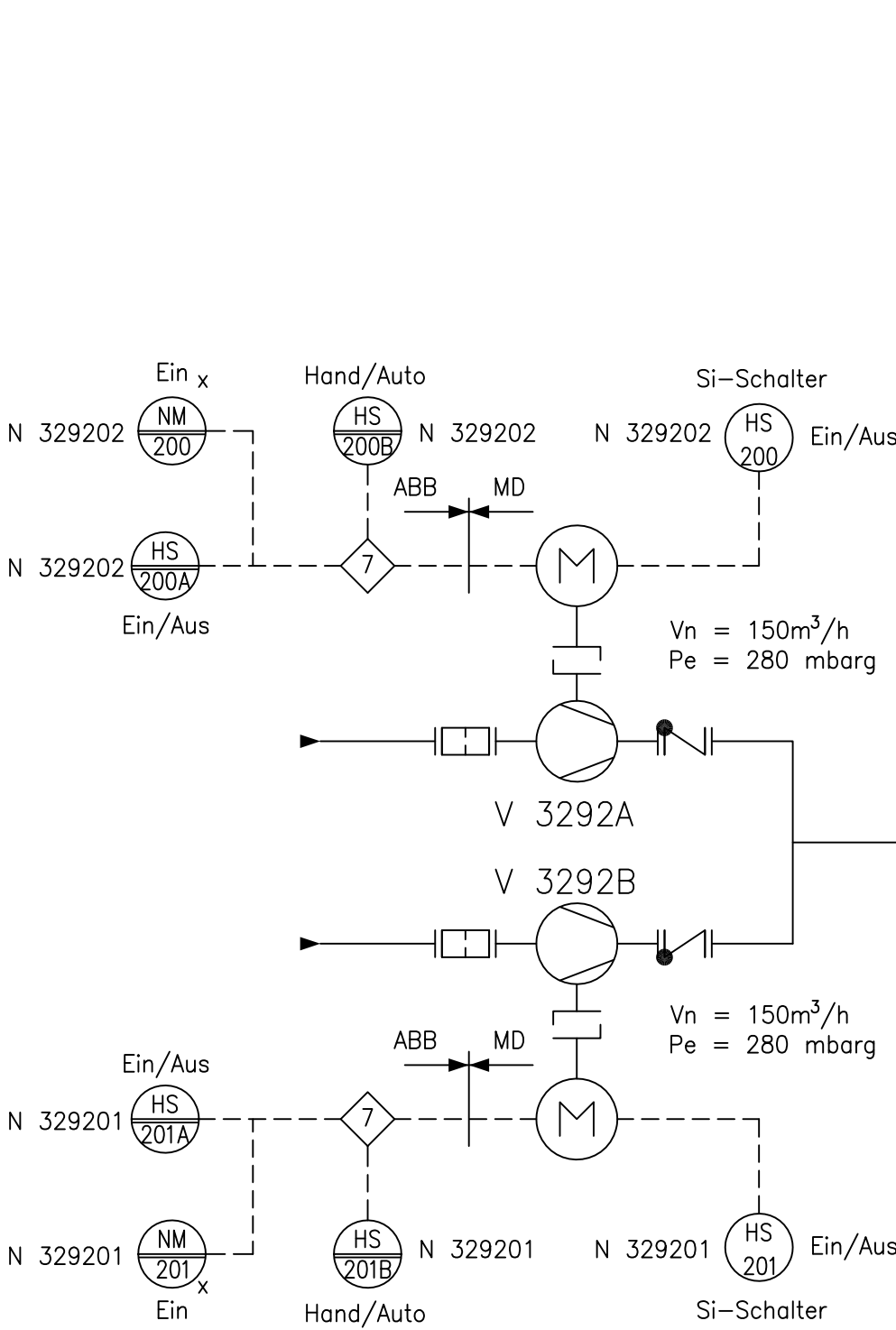
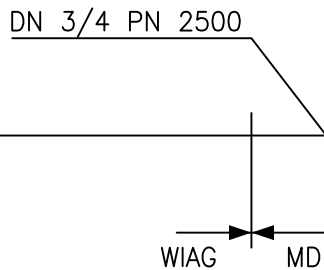
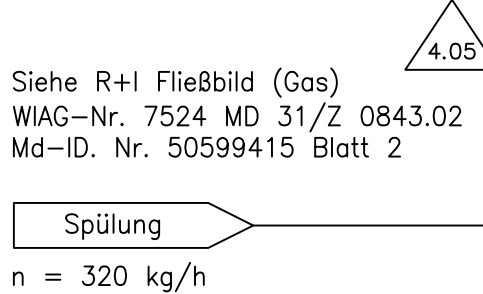
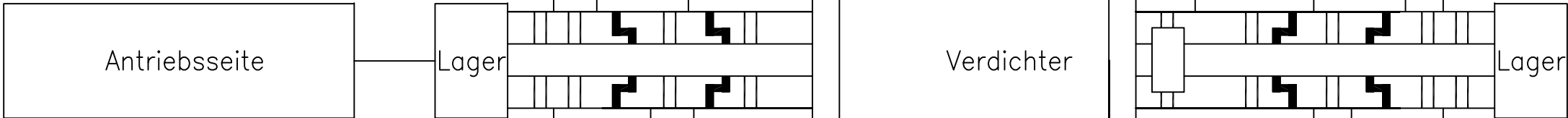
3

4



Bemerkung: R&I Fließbildsymbole
gemäß Zeichnung ID-Nr. 199 255 15

- Örtliches Meßgerät
Local Device
- Örtliches Meßtafel
Local Gauge Panel
- Unit Control System (USC)
- Signal transferred to DCS
- Abschaltung
- Anfahrverriegelung
- Druckabfall im Sperrluftsystem
2. Gebläse wird zugeschaltet
- Druckanstieg in der Primärleckage
N2-Einspeisung



4.05	27.05.2015	Schr.	Pl.	Update
4.04	28.09.1999	LIE		
4.03	22.07.1998	LIE		
4.02	23.03.1998	LIE		
4.01	18.02.1998	LIE		
4.00	27.11.1997	LIE		
Index	Datum	Gez.	Gepr.	Änderung

GESELLSCHAFT	WINGAS GmbH 34112 Kassel Postfach 104020 Telefon 0561/301-0 Fax - 3011078
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ENGINEERING	WINTERSHALL Aktiengesellschaft 34112 Kassel Postfach 104020 Telefon 0561/301-0 Fax - 2116
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PLANERSTELLER	DEMAG DELAVAL TURBOMACHINERY
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LIEFERANT	
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SPEICHER REHDEN			
4. AUSBAUSTUFE			
Gez. HOE	Planinhalt	R&I GLIESSBILD (SPERRGAS) SPERRGAS V5	
Datum 27.11.1997			
Gepr. LIE			
Datum 27.11.1997			
Maßstab	Zeichnungscode:		
	0		10
Plan Nr.	AB 31/Z 0843.03-4.05		
7524			