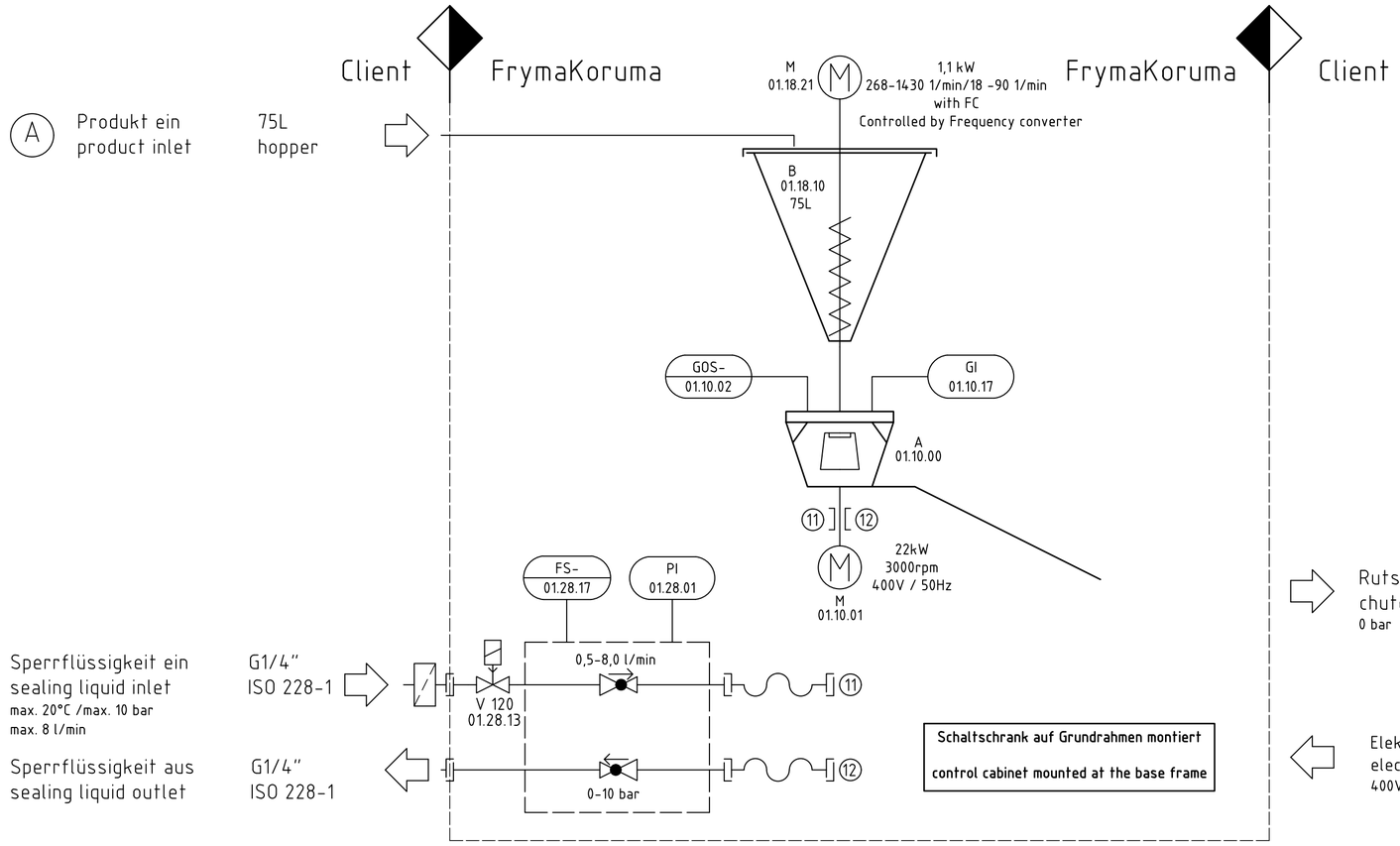


instruments:

GC	grinding gap control
GI	grinding gap indication
GOS	limit switch
PI	pressure indication
PIS	contact pressure gauge
TI	temperature indication
TIC	temperature control

components:

A	working area
B	vessel
G001	sight glas
M	electrical motor
R	feed screw
X100	pressure reducing valve

conections:

- DIN 11851 / SMS
- DIN 32676-A / ISO 2852 O.D.
- ISO 7-1 / ISO 228-1
- DIN EN 1092-1, PN16

Unit: ML	Project	Customer	
	Fabr-Nr. KDV-Nr. RM-Nr.		
	P&ID 104566 ML 180		
	FrymaKoruma by ProXES	FrymaKoruma AG	
	Origin Drawing No. ENG-135288	Origin Article No.	

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Allgemeintoleranzen/General tolerances
DIN ISO 2768-mK // DIN EN ISO 13920-B

Scale:		Date	Name
	Drawn:	21.11.2024	etb
	Approved:	21.11.2024	MS
	Änderungs-Nr. modification-No.		

Drawing-No. ENG-186115 Revision (01)

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