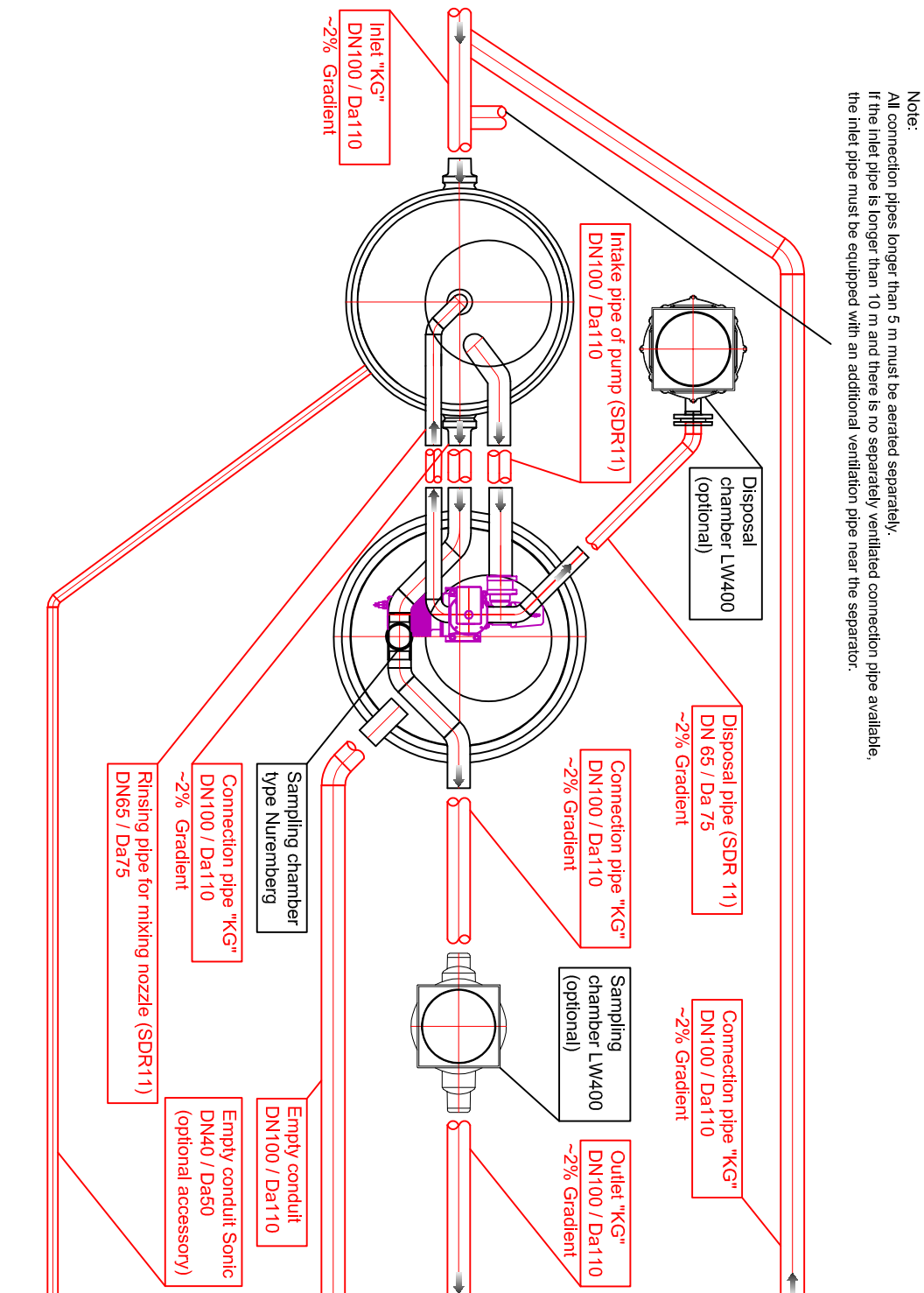


### Grease separator

### Engineering chamber with sampling chamber

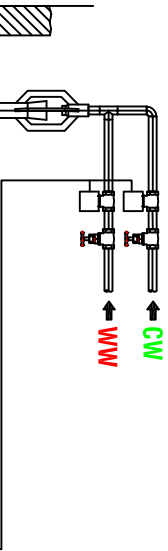
### facilities in a building over backwater level

Note:  
All connection pipes longer than 5 m must be aerated separately.  
If the inlet pipe is longer than 10 m and there is no separately ventilated connection pipe available, the inlet pipe must be equipped with an additional ventilation pipe near the separator.



This Connection Diagram applies to the following article numbers:

- |                 |                 |                 |
|-----------------|-----------------|-----------------|
| 93001/80B-K-P1  | 93002/80B-K-P1  | 93004/80B-K-P1  |
| 93001/80D-K-P1  | 93002/80D-K-P1  | 93004/80D-K-P1  |
| 93001/120B-K-P1 | 93002/120B-K-P1 | 93004/120B-K-P1 |
| 93001/120D-K-P1 | 93002/120D-K-P1 | 93004/120D-K-P1 |



Note:  
optional integration of inlet in a building  
Advantages: - no wall duct necessary  
- whole inlet will be rinsed

— on site

- Ⓐ Empty conduit to the engineering chamber
- Ⓑ Empty conduit for SonicControl (optional accessory)

Ⓐ Connection Control unit  
Electrical connection 400V 5x2,5mm<sup>2</sup>

Ⓑ Connection Remote control  
(15m Cable included in delivery)  
Control cable LYCY 3x0,34mm<sup>2</sup>

Ⓑ Connection for optional accessory  
SonicControl  
Electrical connection 230V 3x0,75mm<sup>2</sup>



Object: Connection diagram Grease separator NS 1-4 Typ PVS with Engineering chamber

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Inhalt: Art.-Nr.: 016-071  
supplementary sheet for 010-298\_SON FA PVS NS1-4

Objekt-Nr.:  
Z.-Nr.  
Zeichnungen: S-Artikel

Freigabe:  
Datum:  
Unterschrift:

Datum	Name
beord. 19.11.2019	J. Nuck
gepr.	