

# PROJECT QUESTIONNAIRE

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## ROMOLD - energy compensating chamber DN 1000

order       request for information

project: \_\_\_\_\_

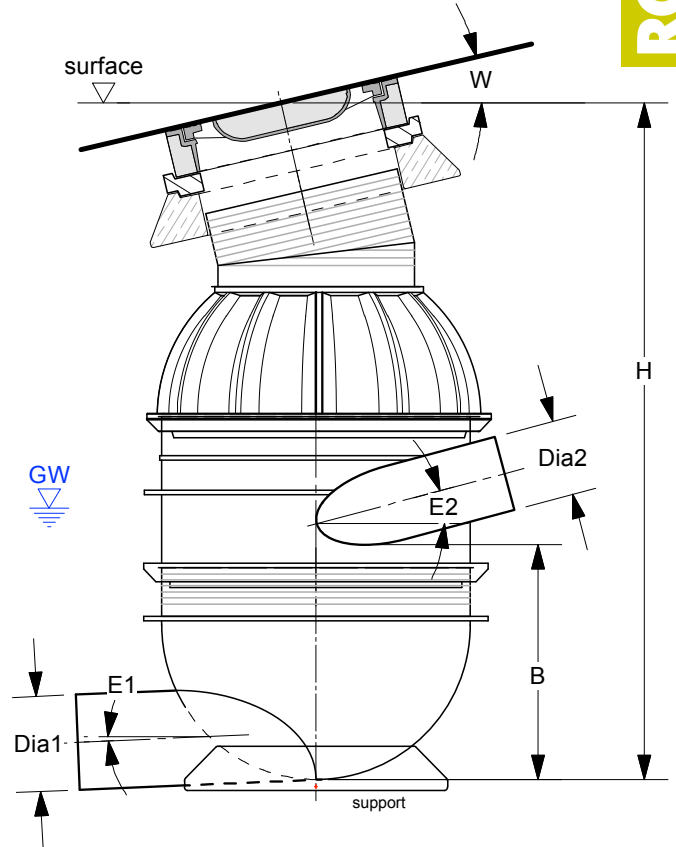
manhole no.: \_\_\_\_\_

depth H [m]: \_\_\_\_\_  
surface to channel

ground water level [m]: \_\_\_\_\_  
ground water depth relative to surface

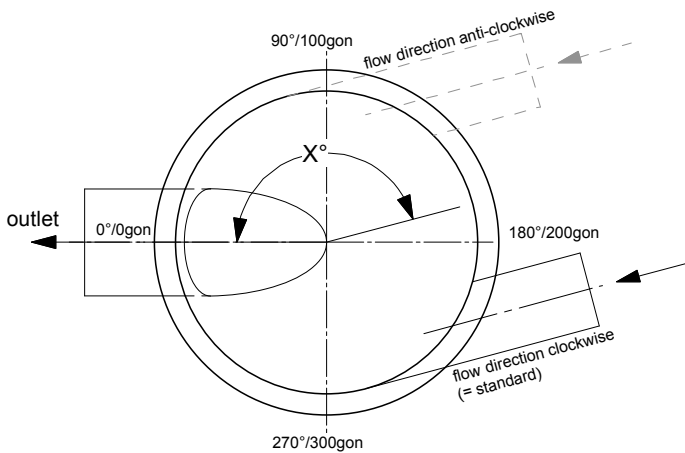
commercial cover  
 class:     B125     D400  
please indicate

cone inclination W [%]: \_\_\_\_\_



recommended pipe dimensions for EC manhole DN 1000:  
 inlet max. DN/OD 400  
 outlet max. DN/OD 600

PE - round bottom manhole DN 800 and 1000 with or without steps in accordance with national safety requirements.



	DN/OD PVC, PP	PE Dia [mm] x e [mm]	others, clay pipe, concrete	bed drop B	horizontal angle [ ° ]	pipe gradient E1, E2 [%]	water quantity [l/s] required information	special design, please check!	
								anti- clockwise	
outlet Dia 1				----	0°				
inlet Dia 2									
inlet Dia 3									

company: \_\_\_\_\_

contact person: \_\_\_\_\_

tel. / fax: \_\_\_\_\_

mailto: \_\_\_\_\_

stamp

\_\_\_\_\_  
 date, signature