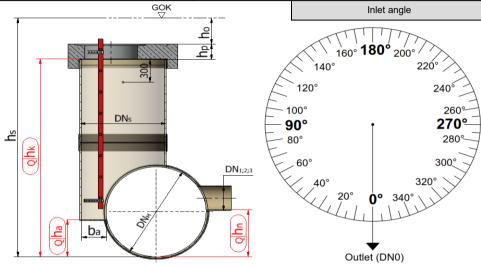
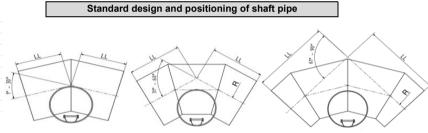


lowerable



Winkel	Kanalrohr DN	Verlegelänge (LL)
(Angle)	(sewer pipe DN)	in m
gerade	800 to 3000	1,00
1° - 30°	800 to ≤ 1500	1,10
	1600 to 3000	1,30
31° - 60°	800 to ≤ 1500	1,30
	1600 to ≤ 1800	1,50
	> 1800	gem. Verlege-
	> 1000	anleitung
61° - 90°	800 to 900	1,40
	> 900	gem. Verlege- anleitung

attachable



Standard Dimensions:	Concrete plate hp: Radius R:	≤ DN1300: 200mm DN x 1.5	≤ DN2700: 250mm	> DN2700: 300mm		position
		Outlet	Inlet	Inlet 1	Inlet 2	Inlet 3
DNM						
Material + Classification (SN)						
h <sub>n</sub> ,mm		n.r	n.r			
Gradient, ‰	Q					
Angle in degrees	Q	n.r				
GRP-Coupling / Sleeve						

## Manhole pipe with GRP transistion ring for concrete parts (cone/shaftring) acc. to DIN 4034 T1 / EN 1917

DN1000 DN1200

Reinf. Concrete cover (L	M1 Eurocode)	yes no			
Access, mm	625	800	1000	1200	
slide-proof (only day water tight)		groundwater proof		Corrosion protection with plastic coating	
incl. transistion to standard concrete parts acc. DIN 4034 T1 / EN 1917			(access + lower surface)		

## Comment:

Notes:	Standard manholes are manufactured based on EN 15383.	The ladder will be placed according to the factory standard on the position of the
	Tolerances: length:± 10 mm; Angle: ± 1°; Slope: ± 2‰	biggest treads with. Please mark a special position in the clock if needed.
	Standard Slope 10 mm between lowest inlet and outlet of not specified differently	Available Ladder material: GRP, Stainless steel, Aluminum