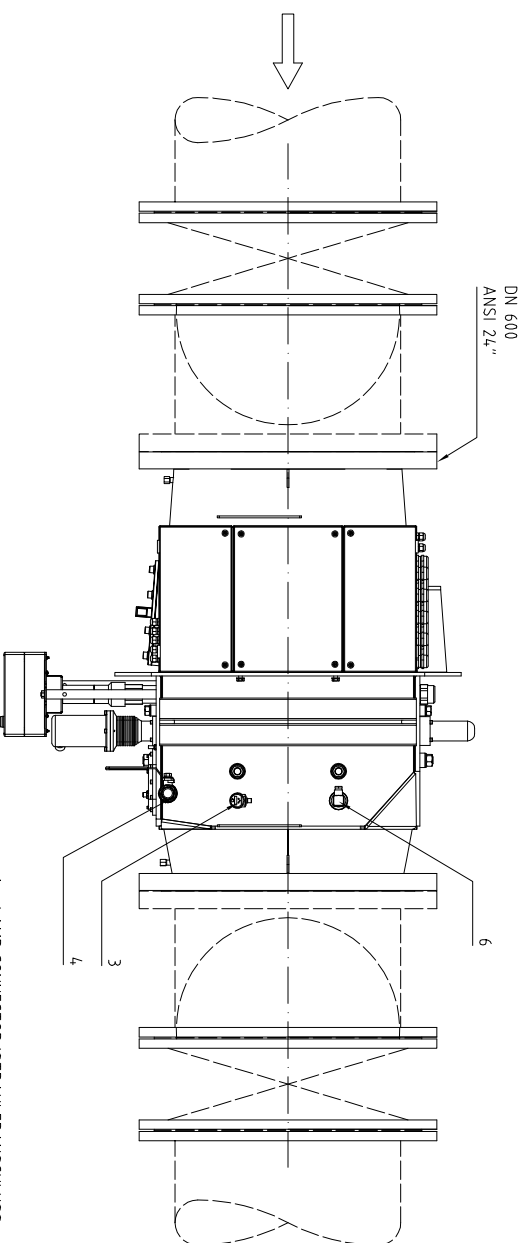
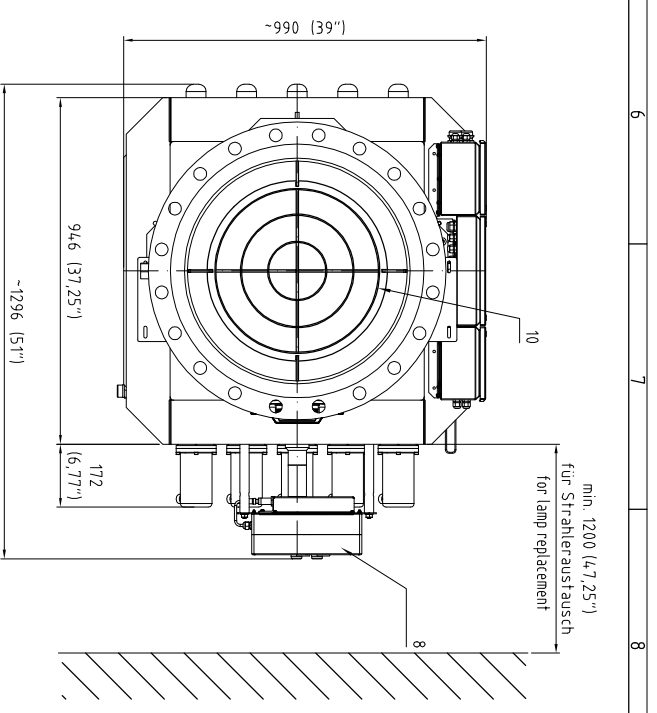
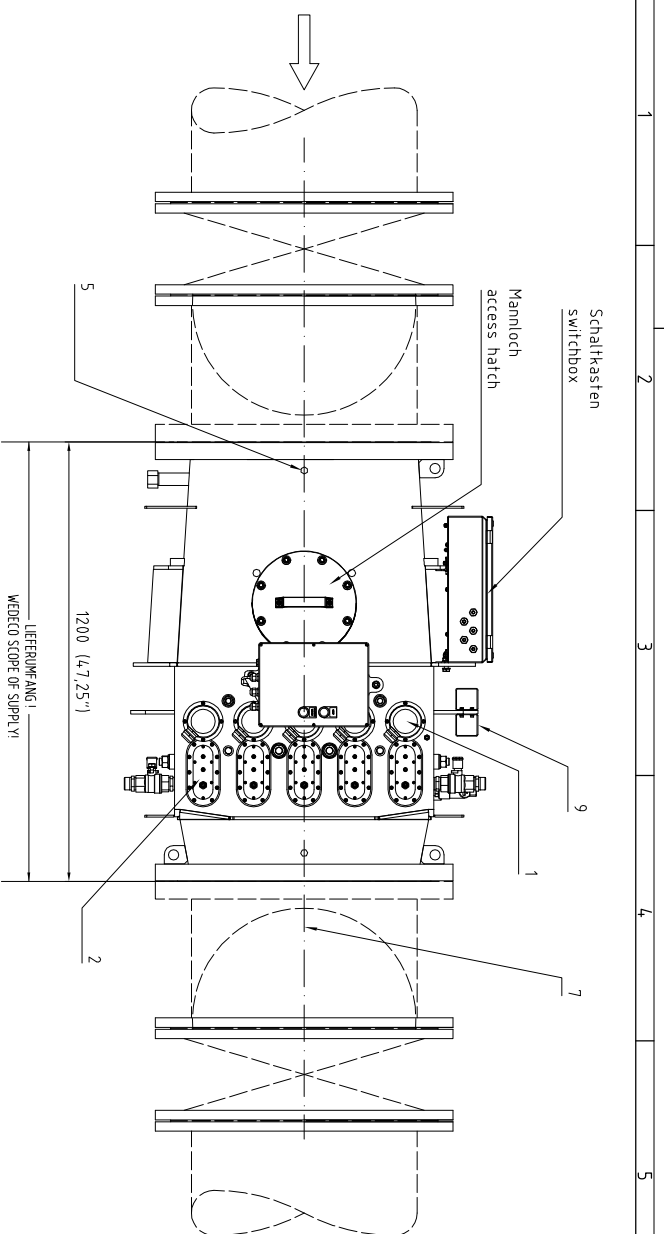


- 1 LAMP CONNECTOR/STRAHLERANSCHLUSS
- 2 UV-SENSOR/UV-SENSOR
- 3 TEMPERATURE SENSOR/TEMPERATURSENSOR
- 4 CLEANING VALVE/ SPÜL VENTIL
- 5 SAMPLING PORTS/PROBENNAHMEANSCHLUSS
- 6 LOW LEVEL SENSOR/FÜLLSTANDSENSOR
- 7 SHUT OFF VALVE (BY OTHERS)/ABSPERRARMATUR (KUNDENSEITIG)
- 8 AUTOMATIC WIPING SYSTEM/AUTOMATISCHE WISCHSYSTEM
- 9 CABLE LEAD/KABELFÜHRUNG
- 10 FLOW DIVERTER/STROMUNGSGLEICHRICHTER

 ITT ITT Water & Wastewater GmbH ITT Water & Wastewater - Herford GmbH Postfach 10001 D-33501 Herford, Phone: +49 5231 394-0	 WIPAC	Proprietary notice pursuant to DIN ISO 16001 is to be observed!
		Project: Quaden 3000
 Scale: 1:10	 Title: GENERAL ARRANGEMENT DRAWING	

FOR DISCUSSION PURPOSES
ONLY!

NOT FOR CONSTRUCTION!

GENEVA MANAGEMENT SCHOOL					
U+ REACTOR					
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