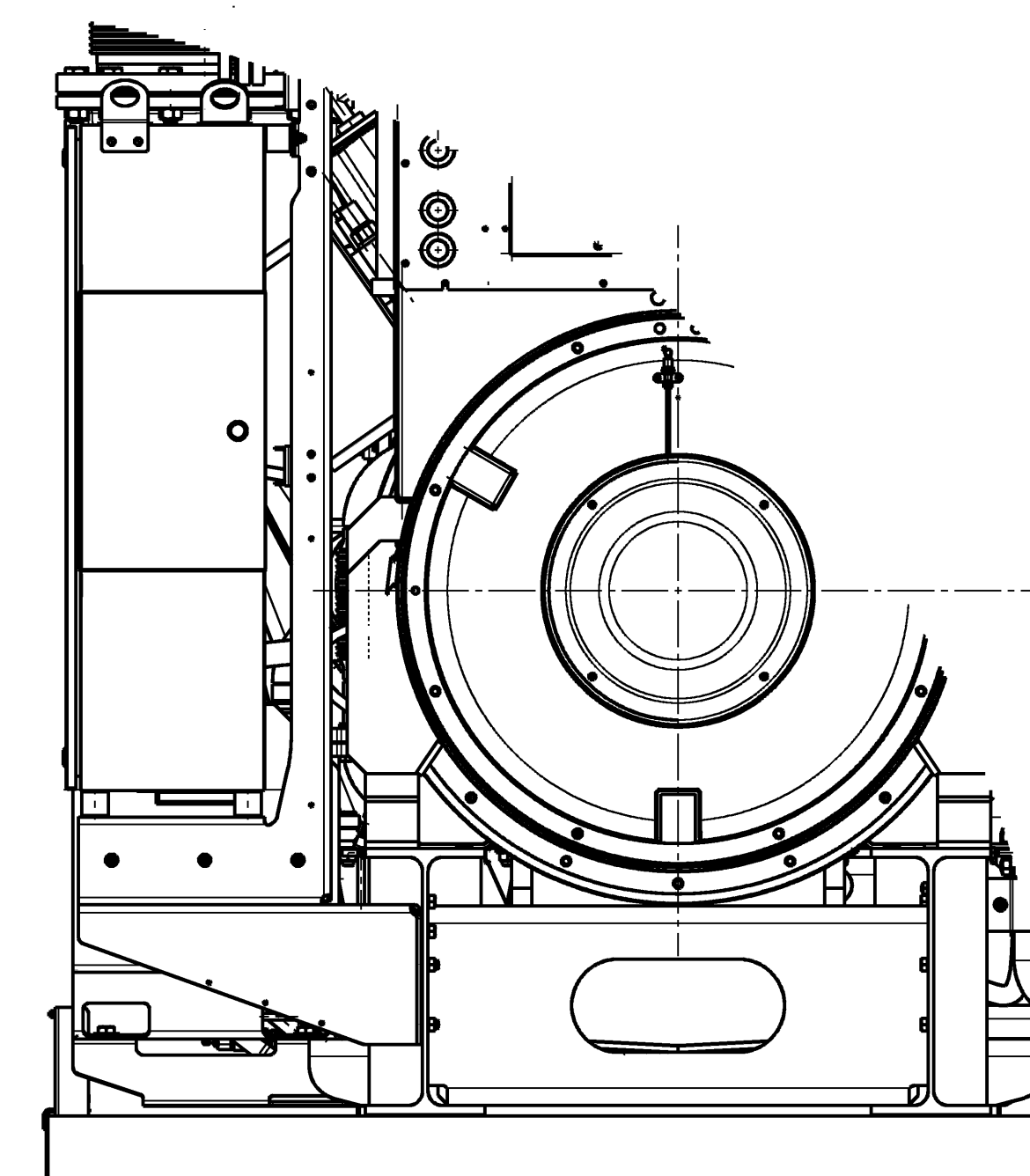
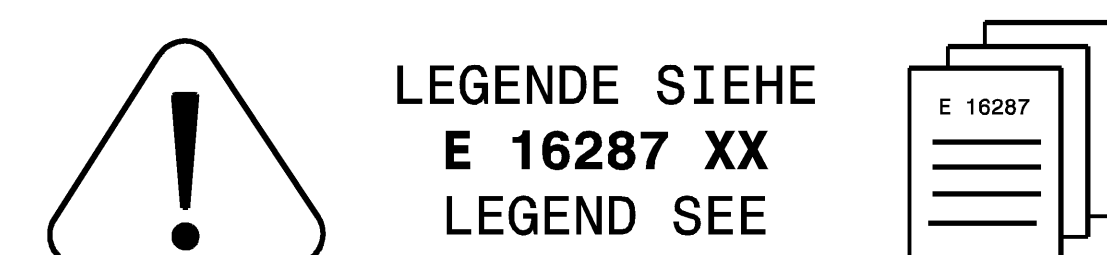
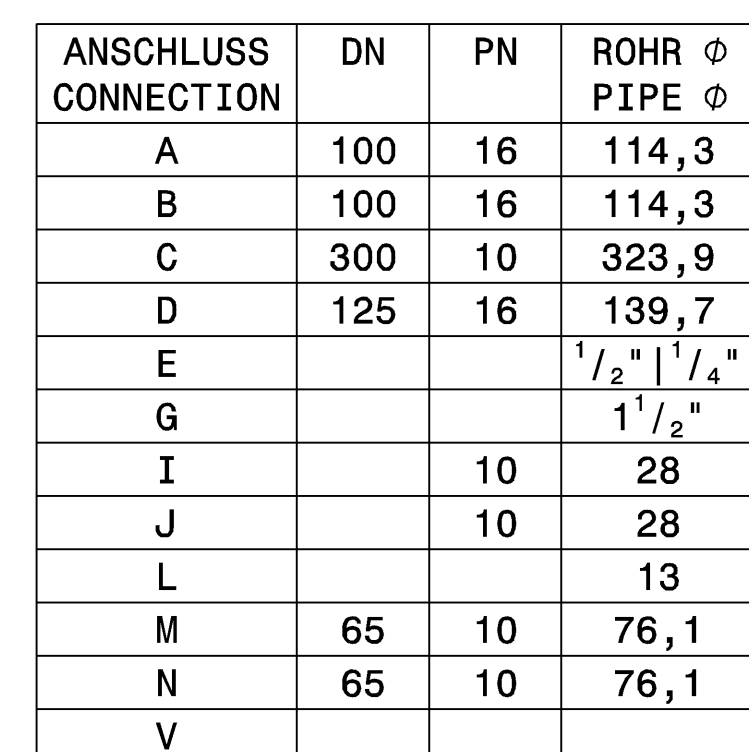
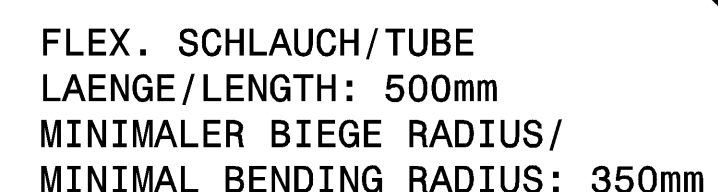




GEOTHERMIE GARCHING M3
1 x JMS 412 GS-N.L
SO 42804

TECHNISCHE DATEN SIEHE TECHN. SCHEMA UND ENERGIEBILANZ
FOR TECHNICAL DATA SEE TECHNICAL DIAGRAM AND ENERGY BALANCE

[illegible][illegible]

repl. by _____	revision scale	1:10	weight	sheet no.	2	sheet no.	2	AC
 critical to quality acc.to work instruction	 	Benennung/title						

PROPRIETARY AND CONFIDENTIAL Information contained in this document may not be used, copied, disclosed, or exported without written permission of INNIO. Copyright 2019 INNIO	<u>Aggregatzzeichnung</u>
	<u>Unit drawing</u>

JENBACHER ZGNr. **J Z466 00 02**

"Schutzvermerk nach ISO 10301 beachten" "Respect the protection note ISO 10301"	TLNr. 1442665 partno. <u> </u>	Gedruckte und elektronisch übertragene Dokumente unterliegen schon Änderungsstatus Uncontrolled when printed or transmitted electronically
--	---	--

ERGÄNZENDE ZEICHNUNGEN		BLATT
ADDITIONAL DRAWINGS		SHEET
ZEICHNUNGSNR. / DRAWING NO.		
J 2466 00 02		01,02
J 2466 00 03		01,02

FL ... EINBAULAENGE	
FITTING LENGTH	
TD ... TRANSPORTABMESSUNGEN	
TRANSPORT DIMENSION	

GEWICHT / WEIGHT	
$M_{ges\ tr}$	11600 KG
$M_{ges\ gf}$	12200 KG
$M_{not\ tr}$	5200 KG
$M_{not\ modul}$	- KG
M_{gen}	2967 KG
$M_{gen\ modul}$	- KG

LACKIERUNG/PAINTING	
L _{bot}	RAL 6018
L _{gen}	RAL 6018
L _{son}	RAL 6018

12 |