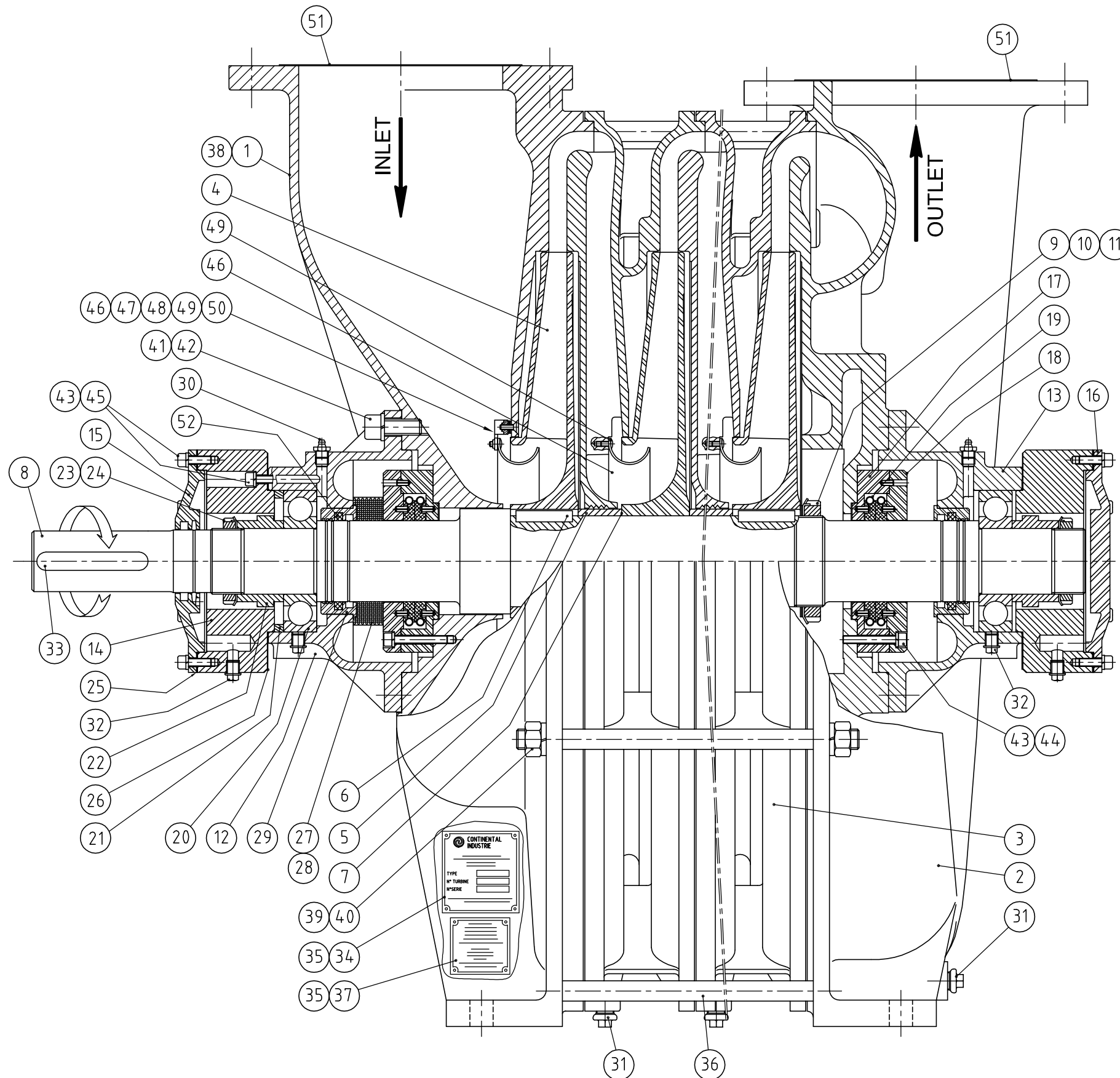



Drawing for information.  
See detail on DWG N°77A1-AB1A



52	2	S.5377	GRAPHIT RING			
51	2	S.1013	COVER, PORT			
50	Variable	M05.I	WASHER, M5		S.STEEL	
49	Variable	GS M05-010.I	SCREW, GS M5-10		S.STEEL	
48	4	FHC M05-016.I	SCREW, FHC M5-16		S.STEEL	
47	4	S.0823	BRACKET, BAFFLE	50-20	S.STEEL	
46	Variable	S.1039	BAFFLE	77-42	S.STEEL	0,4
45	24	CHC M08-025	SCREW, CHC M8-25			
44	12	CHC M08-055	SCREW, CHC M8-55			
43	36	W08	WASHER LOCK, W8			
42	16	CHC M16-040	SCREW, CHC M16-40			
41	16	W16	WASHER LOCK, W16			
40	Variable	H M20	NUT, H20			
39	15	W20	WASHER LOCK, W20			
38	1	S.1802	VALVE WARNING PLATE	008		
37	1	S.1801	SURGE WARNING PLATE	092	ALUMINIUM	
36	8	See 77A1-AB1A	TIE ROD	010	C.STEEL	77A1-AB1A
35	8	CT02.89-008	RIVET, $\phi$ 2,89-8			
34	1	S.1808	NAME PLATE	596	ALUMINIUM	
33	1	S.1414	KEY, COUPLING	003	C.STEEL	0,17
32	4	S.0200	PLUG, 1/4 GAS			
31	Variable	S.1427	PLUG, 1/2 GAS			
30	2	S.0621	GREASER 1/4 GAS			
29	2	S.5688	LABYRINTH, OUTLET BEARING HOUSING	151-488	ALUMINIUM	
28	1	S.1218	FAN GUARD, BEARING HOUSING	75-41	C.STEEL	0,1
27	1	S.1214	FAN GUARD, BEARING HOUSING	75-41	C.STEEL	0,1
26	2	S.1275	GASKET, GREASE BOX	150-47		
25	2	S.1216	GASKET, BEARING CAP	150-18		
24	2	S.1222	NUT, KM13			0,2
23	2	S.1221	WASHER, MB13			
22	2	S.5358	SPACER, BEARING/NUT	77-203	C.STEEL	0,78
21	1	S.1272	SPACER, BEARING	150-46	C.STEEL	0,22
20	2	S.1262	BEARING, BALL 6313 C3			2,1
19	4	S.1256	CARBON RING	150-39	CARBON	
18	2	S.1255/G	ADAPTER, CARBON RING	151-602	ALUMINIUM	1
17	2	S.1254	RETAINER, CARBON RING	150-40	ALUMINIUM	1,2
16	1	S.1204	CAP, BEARING-OUTLET END	150-14	ALUMINIUM	1,3
15	1	S.1205	CAP, BEARING-INLET END	150-13	ALUMINIUM	1,1
14	2	S.5553	GREASE BOX	151-35	C.STEEL	9
13	1	S.5601	HOUSING, BEARING	151-236	CAST IRON	13,5
12	1	S.1270	HOUSING, BEARING	150-48	CAST IRON	13
11	1	S.5224	NUT, KM18			0,5
10	1	S.5225	WASHER, MB18			
9	2	S.5226	WAVY SPRING	77-12	C.STEEL	
8	1	See 77A1-AB1A	SHAFT	77-07	C.STEEL	77A1-AB1A
7	Variable	S.5223	SHIM, IMPELLER	006	C.STEEL	
6	Variable	S.5233	KEY, IMPELLER	003	C.STEEL	0,06
5	Variable	S.5222	SPACER, IMPELLER	77-08	C.STEEL	0,7
4	Variable	See 77A1-AB1A	IMPELLER	77A1-AB1A	ALUMINIUM	77A1-AB1A
3	Variable	S.5251	SECTION, INTERMEDIATE	77-21	CAST IRON	130
2	1	S.5255	HEAD, OUTLET	77-02	CAST IRON	160
1	1	S.5254	HEAD, INLET	77-33	CAST IRON	162
ITEM	QTY.	PART NO.	DESCRIPTION	DWG.	MATERIAL	WEIGHT: kg

<b>CONTINENTAL INDUSTRIE</b>  S <sup>T</sup> TRIVIER/MOIGNANS FRANCE	<b>TYPE 077A1 ( GREASE LUBRICATION )</b> INLET END DRIVE		ASSEMBLY: _____ DATE: 29/02/2012
	<b>PARTS LIST</b> ATEX GAS		SCALE: _____ SIZE: A1
QUOTATION: _____ ORDER No: _____	DR: TF REVISIONS: _____	CHKD: DR _____	DWG No. <b>77A1-AB1A-NM</b>
This drawing is a property of Continental Industrie, FRANCE			