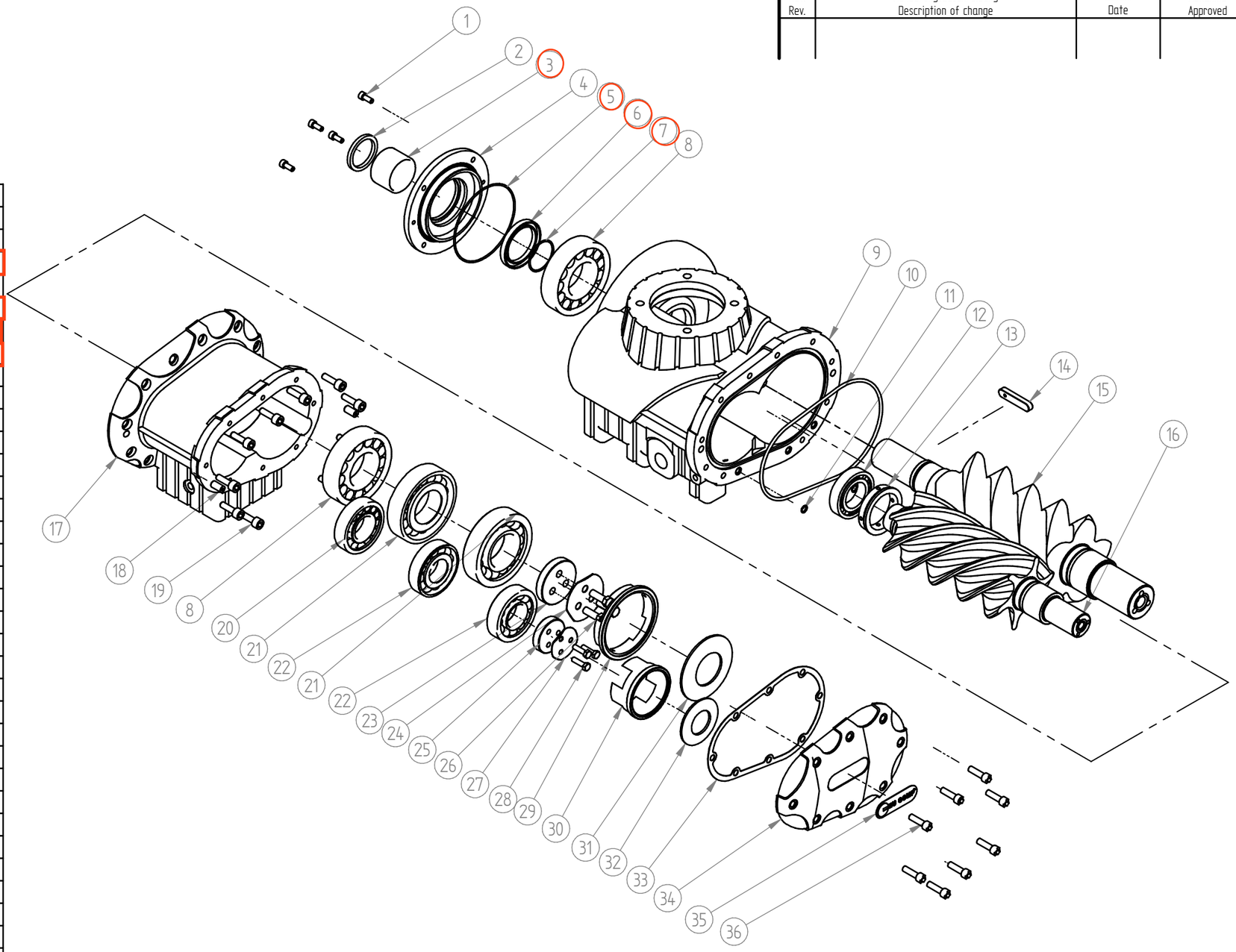
Rev. Rev.	Aenderungsbeschreibung Description of change	Datum Date	Abnahme Approved

No.	Part No.	Part Name	Q'ty
1	2102011134	Bolt	4
2	2610026570	EU55 Block Ring	1
3	2605041320	Sleeve	1
4	2605030510	Oil Seal Seat	1
5	2111010336	O Ring	1
6	2109020019	Oil Seal	1
7	2111010328	O Ring	1
8	2110050062	Cylinder Roller Bearing	2
9	2610025200	Rotor Casing	1
10	2111010355	O-Ring	1
11	2111010096	O-Ring	3
12	2110050161	Cylinder Roller Bearing	1
13	2606099990	Spacer	1
14	2605028030	Key	1
15	2605030561	Male Rotor	1
16	2605030570	Female Rotor	1
17	2610025230	Rear Bearing Seat	1
18	2605020800	Centering Pin	2
19	2102011242	Bolt	10
20	2110050058	Cylinder Roller Bearing	1
21	2110040045	Angular Ball Bearing	2
22	2110040034	Angular Ball Bearing	2
23	2605027900	Plate	1
24	2610025180	Lock plate	1
25	2605027910	Plate	1
26	2102010391	Bolt	3
27	2610025190	Lock plate	1
28	2102010194	Bolt	3
29	2605030700	Spacer Ring	1
30	2605030770	Spacer Ring	1
31	2103010031	Disc Spring	1
32	2103010023	Disc Spring	1
33	2605030790	Gasket	1
34	2610025220	Real Cover	1
35	2610630020	Logo Plate	1
36	2102011196	Bolt	8
37	2688360900	Limit Flow Rate Plug	1
38*	2102020093	Plug	2
39*	2102020094	Plug	5



	Name Name	Datum Date	
Entwurf Designed	Kent Li	12.04.2013	EU COMP GmbH
Gezeichnet Drawn	Kent Li	12.04.2013	Benennung Title: Explosionszeichnung / *Explosion Drawing*
Geprueft Checked	Ethan Kuo	12.04.2013	
Abnahme Approved	Reinhard Wundsam	12.04.2013	Typ Model: EU55 / Werkstoff Material

Zul. Abweichungen General Tolerance
1 ~ 4 ..... ± 0.1
4 ~ 16 ..... ± 0.2
16 ~ 63 ..... ± 0.3
63 ~ 250 ..... ± 0.5
250 ~1000 ..... ± 0.8
1000 ~ ..... ± 1.3

Format / Size: A3 | Artikel No. Part No.: 2710210010 | Rev.: A

Datei-Name File Name: 2710210010.dft

Masstab Scale: : | Gewicht Weight (kg): 175 | Einheiten Unit: mm