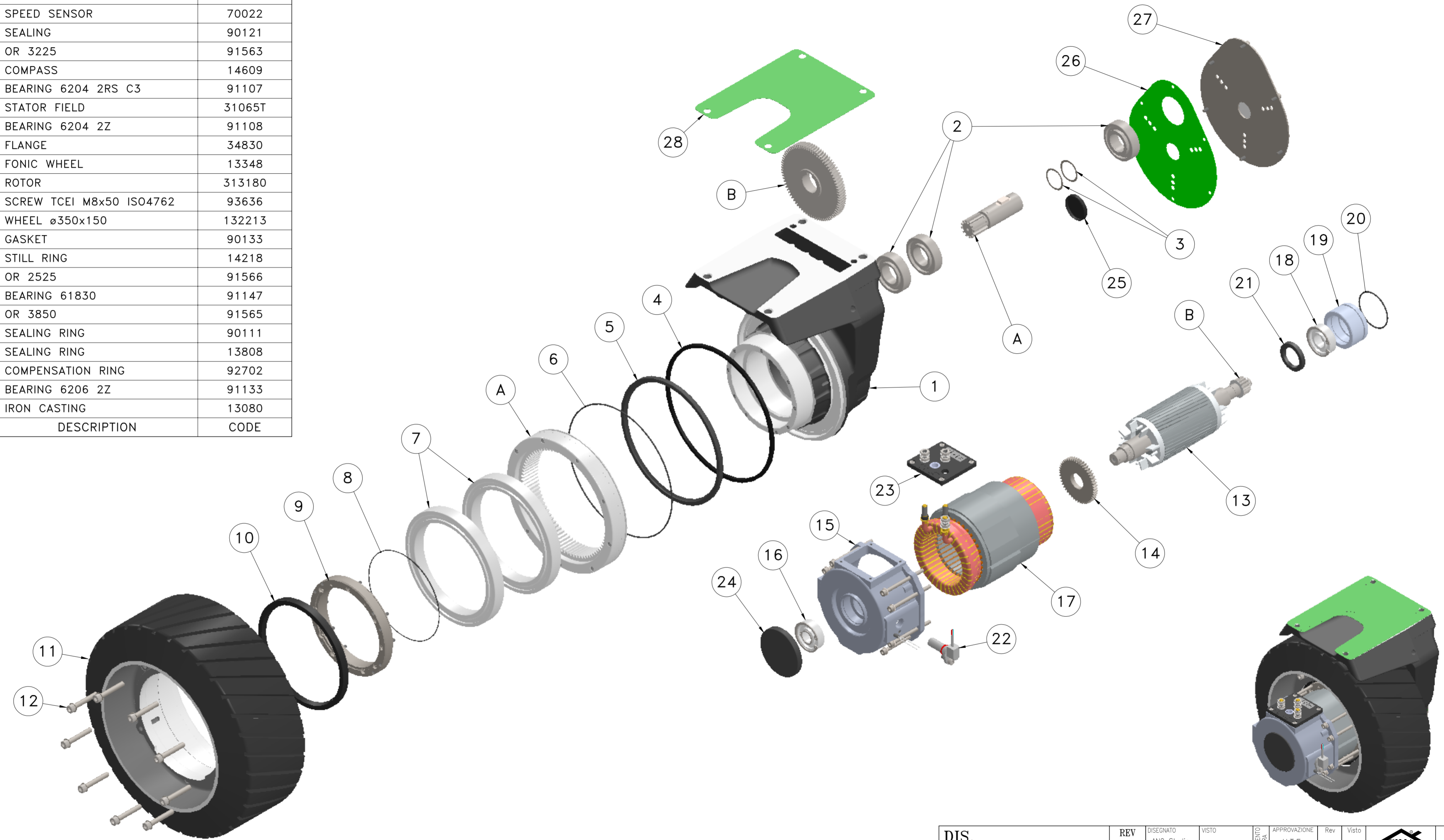



POS.	Q.TY	DESCRIPTION	CODE
28	1	GASKET	13911
27	1	BRAKE PLATE	13731
26	1	GASKET BRAKE PLATE	13923
25	1	CAP	14016
24	1	CAP	14021
23	1	BASE	34347
22	1	SPEED SENSOR	70022
21	1	SEALING	90121
20	1	OR 3225	91563
19	1	COMPASS	14609
18	1	BEARING 6204 2RS C3	91107
17	1	STATOR FIELD	31065T
16	1	BEARING 6204 2Z	91108
15	1	FLANGE	34830
14	1	FONIC WHEEL	13348
13	1	ROTOR	313180
12	9	SCREW TCEI M8x50 ISO4762	93636
11	1	WHEEL ø350x150	132213
10	1	GASKET	90133
9	1	STILL RING	14218
8	1	OR 2525	91566
7	2	BEARING 61830	91147
6	1	OR 3850	91565
5	1	SEALING RING	90111
4	1	SEALING RING	13808
3	2	COMPENSATION RING	92702
2	3	BEARING 6206 2Z	91133
1	1	IRON CASTING	13080

B	GEARS	129110
A	GEARS	129113



DIS. <b>10373-E</b>	REV	00	DISegnATO	AN2 Studio	VISTO	U.T.E.	APPROVAZIONE	Rev	Visto	 Via Danimarca, 14/14 20093 Cologno Monzese - Milano - ITALY
	DATA	20/06/2025	SCALA	1:5	AGGIORNAMENTO STRUTTURA	20.06.25	AN2			
MODIFICHE										
0 EMISSIONE										
DRIVE-WHEEL G2190ac MOTOR CODE 30115T  48 Vdc / 3000 W WHEEL ø350x150 RUBBER BLACK TRACED 70+72 Sh.										
Project Nr. 2500045/000										

S:\Archivio\Nuove\Meccanica\Disegni\3D\01\_ASSEMBL\04\_MITRE\_GHSA\_08\_G2C350ac-G2190

Formato: A2 Disegno eseguito con SW non sono ammesse variazioni o modifiche manuali

CODICE 10373-E