

Date 11/02/2019 SPARE PARTS LIST Page 1  
 Customer:

Code	Quantity	Pos	Description	Supplier
606061	1		VARIABLE HEAD TSI16-46D-W	
101038	2	42	O-RING 2131	CCRE S.P.A.
110077	8	41	RADIAL BEARING 61805	SKF INDUSTRIE S.P.A.
111069	4	35	RADIAL BEARING 6205-2RS1	SKF INDUSTRIE S.P.A.
114016	2	40	AXIAL BEARING 51104	SKF INDUSTRIE S.P.A.
133003	2	38	COMBINED BEARING NKIA 5904	SCHAEFFLER ITALIA S.R.L.
160007	1	46	SEEGER DIN471-10X1	CCRE S.P.A.
160021	2	32	SEEGER DIN471-25X1,2	CCRE S.P.A.
160133	2	33	SEEGER DIN472-52X2	CCRE S.P.A.
201112	8	34	SCREW ISO4762 M8X45 12.9	BERARDI BULLONERIE S.R.L.
201114	4	43	SCREW ISO4762 M8X55 12.9	BERARDI BULLONERIE S.R.L.
202068	1	48	SCREW ISO4026 M5X5 12.9	BERARDI BULLONERIE S.R.L.
202098	4	53	SCREW ISO4026 M8X8 12.9	BERARDI BULLONERIE S.R.L.
202099	2	36	SCREW ISO4026 M8X10 12.9	BERARDI BULLONERIE S.R.L.
202476	1		SCREW ISO4027 M5X5 12.9	BERARDI BULLONERIE S.R.L.
220404	1	47	ROUND KEY 2,5X3,7 DIN6888	BERARDI BULLONERIE S.R.L.
221095	4	52	DOWEL PIN 5X16 DIN6325	BERARDI BULLONERIE S.R.L.
221248	2	31	DOWEL PIN D8X32 DIN7979	BERARDI BULLONERIE S.R.L.
221261	2	39	DOWEL PIN D10X24 DIN7979	BERARDI BULLONERIE S.R.L.
221793	4	37	SPHERE SKF DIAM. 6	CCRE S.P.A.
223300	2	51	LUBRICATOR M6X1	BERARDI BULLONERIE S.R.L.
232012	1	50	NAME PLATE = VH1	CAV. LEO BALESTRI S.P.A.
606000	1	11	CENTRAL DRIVE TSI 16D	OMG S.R.L
606001	1	13	DRIVEN GEAR TSI16D	OMG S.R.L
606002	2	07	SPINDLE GEAR TSI16	OMG S.R.L
606004	2	03	SUPPORT TSI16	OMG S.R.L
606007	2	27	GEAR ROTATION SUPPORT TSI16	OMG S.R.L
606008	2	05	RING TSI16	OMG S.R.L
606012	2	04	WASHER	OMG S.R.L
606013	2	02	RING TSI16	OMG S.R.L
606014	2	08	SCREW SPINDLE GEAR TSI16	OMG S.R.L
606029	2	14	SPINDLE TSI16 W14	OMG S.R.L
606031	1	09	GEARBOX TSI16-46D	OMG S.R.L
606033	1	10	COVER FOR TSI16-46D	OMG S.R.L
606034	1	20	GEAR TSI16	OMG S.R.L
606035	1	18	SHAFT TSI16	OMG S.R.L
606036	2	23	SCREW TSI16	OMG S.R.L
606038	2	22	GRADUATED RING TSI16	OMG S.R.L
606039	1	19	BUSH TSI16	OMG S.R.L

Description of the marketed items (not produced by OMG) of the list, refers to the supplier description here mentioned. Items of same level of quality and technical specifications from different suppliers might also possibly be used.