

Export in UG							
Check	Nome	CODICE	DESCRIZIONE	MATERIALE	PESO	NOTE	Part Name
4	A01BASG120030_BORCHIA_34_FE350	A01BASG120030	BORCHIA G3/4" BSP D=38 L=20 Pa350	VEDI DIS. 400082			K:\LibCAD\Part Family generali automaticamente\A01BASG120030_BORCHIA_34
5	W0721203_001	W0721203_001	TUBOL. H=200 W=100 L=880 T=5	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_001.prt
6	W0721203_002	W0721203_002	TUBOL. H=200 W=100 L=2150 T=5	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_002.prt
7	W0721203_012	W0721203_012	TUBOL. H=250 W=100 L=880 T=4	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_012.prt
8	W0721203_014	W0721203_014	TUBO D=25 L=104 T=2,5	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_014.prt
9	W0721203_020	W0721203_020	LAM. L=680 W=200 T=20	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_020.prt
10	W0721203_021	W0721203_021	LAM. L=680 W=200 T=20	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_021.prt
11	W0721203_039	W0721203_039	LAM. WAND 1950x680 T=2	E235		PRO 09	I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_039.prt
12	W0721203_070	W0721203_070	TUBOL. H=200 W=100 L=880 T=5	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_070.prt
13	W0721203_071	W0721203_071	TUBOL. H=200 W=100 L=2150 T=5	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_071.prt
14	W0721203_200	W0721203_200	LAM. L=150 W=250 T=15	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_200.prt
15	W0721203_209	W0721203_209	LAM. L=150 W=95 T=15	E235			I:\Commesse\00991_EATON_2K_H_S_T_MOTOR\W0721203_209.prt