

CNMRETL								
semana	OF	Início	Duração	Quantidade	Descrição Material	consumo	data fim estabilização	quantidade inicial
17	1600068471	12/05/2021 11:16	05:14	241	BL CC 8872/ORT 940X640X250 NE	241.0	12/05/2021	241
18	1600071437	12/05/2021 20:35	00:31	24	BL CC 8002/ORT 1000X500X210 NE	24.0	12/05/2021	24
19	1600072155	12/05/2021 21:20	00:19	10	BL CC 8002/ORT 915X610X250 NE	10.0	12/05/2021	15
19	1600072157	12/05/2021 22:19	02:10	24	BL CC 8004/ORT 810X610X250 NE	24.0	12/05/2021	50
19	1600072171	12/05/2021 23:48	00:48	36	BL CC 8004/ORT 940X640X250 NE	36.0	12/05/2021	37
19	1600072160	13/05/2021 00:55	00:09	7	BL CC 8123/ORT 950X650X200 NE	7.0	12/05/2021	7
19	1600072163	13/05/2021 01:18	04:57	228	BL CC 8403/ORT 915X610X200 NE	228.0	12/05/2021	228
19	1600072156	13/05/2021 09:43	03:31	162	BL CC 8403/ORT 950X650X210 NE	162.0	12/05/2021	162
17	1600068479	13/05/2021 15:55	00:41	32	BL CC 8405/ORT 1000X500X210 NE	32.0	12/05/2021	32
17	1600068379	13/05/2021 16:55	00:48	37	BL CC 8405/ORT 940X640X250 NE	37.0	12/05/2021	37
19	1600072172	13/05/2021 18:14	02:57	136	BL CC 8405/ORT 950X650X210 NE	136.0	12/05/2021	136
17	1600068461	13/05/2021 23:37	00:07	6	BL CC 8702/ORT 950X650X200 NE	6.0	12/05/2021	6
19	1600072154	13/05/2021 23:48	14:09	644	BL CI 5608/ORT 915X610X250 NE	644.0	12/05/2021	651

CNMSERPL							
semana	OF	Início	Duração	Quantidade	Descrição Material	consumo blocos	data fim precedencia
17	1600023186	12/05/2021 20:35	12:43	700	PL CC 8872/000 940X640X77,0 NE	241.0	12/05/2021
19	1600056798	13/05/2021 20:10	01:19	80	PL CC 8872/000 940X640X195 NE	80.0	12/05/2021
19	1600023190	13/05/2021 22:53	12:43	700	PL CC 8872/000 940X640X77,0 NE	241.0	12/05/2021
19	1600069851	14/05/2021 22:28	00:19	20	PL CC 8123/000 950X650X55,0 NE	7.0	13/05/2021
19	1600061277	14/05/2021 22:59	05:49	320	PL CC 8403/000 950X650X77,0 NE	162.0	13/05/2021
19	1600066481	15/05/2021 09:26	05:57	268	PL CC 8405/000 950X650X102 NE	136.0	13/05/2021

CNMLAMLX							
semana	Máquina	OF	Início	Duração	Descrição Material	consumo blocos	data fim precedencia
17	CNMLAMLX	1600064048	12/05/2021 11:16	01:23	PL CC 8405/S11 940X640X2,9 NE	8	12/05/2021
17	CNMLAMLX	1600064048	12/05/2021 14:16	02:05	PL CC 8405/S11 940X640X2,9 NE	12	12/05/2021
17	CNMLAMLX	1600064048	12/05/2021 17:10	02:05	PL CC 8405/S11 940X640X2,9 NE	12	12/05/2021
17	CNMLAMLX	1600068061	12/05/2021 20:25	00:05	PL CC 8405/S21 940X640X9,7 NE	2	12/05/2021
17	CNMLAMLX	1600068061	12/05/2021 20:32	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
17	CNMLAMLX	1600068061	12/05/2021 21:16	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
17	CNMLAMLX	1600068061	13/05/2021 06:40	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
17	CNMLAMLX	1600068061	13/05/2021 07:24	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
17	CNMLAMLX	1600068061	13/05/2021 08:09	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
17	CNMLAMLX	1600068061	13/05/2021 08:53	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
17	CNMLAMLX	1600068061	13/05/2021 09:47	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600052682	13/05/2021 10:31	00:05	PL CC 8405/S21 940X640X9,7 NE	2	12/05/2021
18	CNMLAMLX	1600071512	13/05/2021 10:38	00:14	PL CC 8405/S21 940X640X9,7 NE	5	12/05/2021
18	CNMLAMLX	1600052682	13/05/2021 10:57	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600052682	13/05/2021 12:11	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600052682	13/05/2021 12:55	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600052682	13/05/2021 14:19	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600052682	13/05/2021 15:03	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600052682	13/05/2021 15:47	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600052682	13/05/2021 16:31	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600071512	13/05/2021 17:25	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600071512	13/05/2021 18:09	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600056541	13/05/2021 18:54	00:23	PL CC 8745/S21 800X600X9,7 NE	10	12/05/2021
18	CNMLAMLX	1600056541	13/05/2021 19:24	00:27	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600056541	13/05/2021 20:31	00:27	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600056541	13/05/2021 21:08	00:27	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600056541	14/05/2021 06:25	00:27	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600056541	14/05/2021 07:01	00:27	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
18	CNMLAMLX	1600071785	14/05/2021 07:38	00:00	PL CC 8826/S21 940X640X6,0 NE	1	12/05/2021
18	CNMLAMLX	1600071784	14/05/2021 07:39	00:01	PL CC 8826/S21 940X640X6,0 NE	1	12/05/2021
18	CNMLAMLX	1600071786	14/05/2021 07:41	00:03	PL CC 8826/S21 940X640X6,0 NE	1	12/05/2021
18	CNMLAMLX	1600071783	14/05/2021 07:46	00:03	PL CC 8826/S21 940X640X6,0 NE	1	12/05/2021
18	CNMLAMLX	1600071778	14/05/2021 07:51	00:26	PL CC M 8405/S21 940X640X6,0 NE	6	12/05/2021
18	CNMLAMLX	1600061875	14/05/2021 08:26	00:06	PL CC P050/S21 1270X765X7,5 NE	2	12/05/2021
18	CNMLAMLX	1600057534	14/05/2021 08:34	00:06	PL CC P050/S21 1270X765X8,0 NE	2	12/05/2021
18	CNMLAMLX	1600061878	14/05/2021 08:42	00:09	PL CC P050/S21 1270X765X8,5 NE	3	12/05/2021
18	CNMLAMLX	1600069153	14/05/2021 08:54	00:19	PL CI 5084/S11 950X650X4,0 NE	4	12/05/2021
19	CNMLAMLX	1600070047	14/05/2021 09:30	00:02	PL CC 8003/S11 940X640X2,9 NE	1	12/05/2021
19	CNMLAMLX	1600070044	14/05/2021 09:33	00:37	PL CC 8003/S11 940X640X4,0 ZZ	5	12/05/2021
19	CNMLAMLX	1600063578	14/05/2021 10:23	00:02	PL CC 8004/S21 940X640X25,0 NE	1	12/05/2021
19	CNMLAMLX	1600072944	14/05/2021 10:26	00:13	PL CC 8004/S21 940X640X25,0 NE	5	12/05/2021
19	CNMLAMLX	1600072944	14/05/2021 10:44	00:31	PL CC 8004/S21 940X640X25,0 NE	12	12/05/2021
19	CNMLAMLX	1600063578	14/05/2021 11:26	00:33	PL CC 8004/S21 940X640X25,0 NE	12	13/05/2021
19	CNMLAMLX	1600063578	14/05/2021 12:39	00:33	PL CC 8004/S21 940X640X25,0 NE	12	13/05/2021
19	CNMLAMLX	1600063578	14/05/2021 13:23	00:33	PL CC 8004/S21 940X640X25,0 NE	12	13/05/2021
19	CNMLAMLX	1600072066	14/05/2021 14:46	01:03	PL CC 8405/S11 1000X500X7,0 NE	15	13/05/2021
19	CNMLAMLX	1600072066	14/05/2021 16:09	01:03	PL CC 8405/S11 1000X500X7,0 NE	15	13/05/2021
19	CNMLAMLX	1600072066	14/05/2021 17:42	01:03	PL CC 8405/S11 1000X500X7,0 NE	15	13/05/2021
19	CNMLAMLX	1600072140	14/05/2021 19:05	00:05	PL CC 8405/S11 940X640X4,0 NE	1	12/05/2021
19	CNMLAMLX	1600066447	14/05/2021 19:12	00:01	PL CC 8405/S21 940X640X25,0 NE	1	12/05/2021
19	CNMLAMLX	1600068062	14/05/2021 19:14	00:05	PL CC 8405/S21 940X640X9,7 NE	2	12/05/2021
19	CNMLAMLX	1600068062	14/05/2021 19:21	00:33	PL CC 8405/S21 940X640X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600068062	14/05/2021 20:35	00:33	PL CC 8405/S21 940X640X9,7 NE	12	13/05/2021
19	CNMLAMLX	1600068062	14/05/2021 21:19	00:33	PL CC 8405/S21 940X640X9,7 NE	12	13/05/2021
19	CNMLAMLXOUT	1600069850	14/05/2021 22:59	00:04	PL CC 8123/S21 940X640X53,0 00	8	14/05/2021
19	CNMLAMLXOUT	1600069850	14/05/2021 23:05	00:07	PL CC 8123/S21 940X640X53,0 00	12	14/05/2021
19	CNMLAMLX	1600068062	15/05/2021 06:44	00:33	PL CC 8405/S21 940X640X9,7 NE	12	13/05/2021
19	CNMLAMLX	1600068062	15/05/2021 07:28	00:33	PL CC 8405/S21 940X640X9,7 NE	12	13/05/2021
19	CNMLAMLX	1600068062	15/05/2021 08:12	00:33	PL CC 8405/S21 940X640X9,7 NE	12	13/05/2021
19	CNMLAMLX	1600068062	15/05/2021 08:56	00:33	PL CC 8405/S21 940X640X9,7 NE	12	13/05/2021
19	CNMLAMLX	1600068068	15/05/2021 09:50	00:22	PL CC 8702/S21 950X650X6,0 NE	6	13/05/2021
19	CNMLAMLX	1600056542	15/05/2021 10:19	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 10:56	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 12:03	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 12:40	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 13:17	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 14:34	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 15:11	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 15:48	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 16:25	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 17:12	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021
19	CNMLAMLX	1600056542	15/05/2021 17:48	00:28	PL CC 8745/S21 800X600X9,7 NE	12	12/05/2021

[illegible]

CNMLAMPL01							
semana	OF	Início	Duração	Quantidade	Descrição Material	consumo blocos	data fim precedencia
17	1600070700	12/05/2021 11:16	00:10	170	PL CC 8405/000 878X578X0,8 NE	1.0	12/05/2021
18	1600052508	12/05/2021 11:29	00:54	303	PL CC 8026/000 1000X500X10,0 NE	15.0	12/05/2021
18	1600052510	12/05/2021 13:08	00:23	202	PL CC 8026/000 1000X500X5,0 NE	5.0	12/05/2021
18	1600052510	12/05/2021 14:17	01:09	607	PL CC 8026/000 1000X500X5,0 NE	15.0	12/05/2021
18	1600066464	12/05/2021 15:46	00:12	200	PL CI 5608/000 940X640X1,0 NE	1.0	12/05/2021
19	1600055219	12/05/2021 16:01	01:04	472	PL CC 8002/000 915X610X6,0 NE	12.0	12/05/2021
19	1600053132	12/05/2021 17:15	00:27	155	PL CC 8002/E01 1000X500X10,0 NE	8.0	12/05/2021
19	1600053132	12/05/2021 21:20	00:52	292	PL CC 8002/E01 1000X500X10,0 NE	15.0	12/05/2021
19	1600053132	12/05/2021 22:52	00:52	292	PL CC 8002/E01 1000X500X10,0 NE	15.0	12/05/2021
19	1600053132	12/05/2021 23:58	00:52	292	PL CC 8002/E01 1000X500X10,0 NE	15.0	12/05/2021
19	1600053132	13/05/2021 01:14	00:52	292	PL CC 8002/E01 1000X500X10,0 NE	15.0	12/05/2021
19	1600053132	13/05/2021 02:20	00:52	292	PL CC 8002/E01 1000X500X10,0 NE	15.0	12/05/2021
19	1600053132	13/05/2021 03:26	00:52	292	PL CC 8002/E01 1000X500X10,0 NE	15.0	12/05/2021
19	1600053132	13/05/2021 05:02	00:52	292	PL CC 8002/E01 1000X500X10,0 NE	15.0	12/05/2021
19	1600053128	13/05/2021 06:48	00:31	297	PL CC 8002/E01 1000X500X4,0 NE	6.0	12/05/2021
19	1600053128	13/05/2021 07:28	01:18	743	PL CC 8002/E01 1000X500X4,0 NE	15.0	12/05/2021
19	1600053128	13/05/2021 09:17	01:18	743	PL CC 8002/E01 1000X500X4,0 NE	15.0	12/05/2021
19	1600053128	13/05/2021 10:56	01:18	743	PL CC 8002/E01 1000X500X4,0 NE	15.0	12/05/2021
19	1600053128	13/05/2021 13:06	01:18	743	PL CC 8002/E01 1000X500X4,0 NE	15.0	12/05/2021
19	1600053128	13/05/2021 15:25	01:18	743	PL CC 8002/E01 1000X500X4,0 NE	15.0	12/05/2021
19	1600053128	13/05/2021 17:14	01:18	743	PL CC 8002/E01 1000X500X4,0 NE	15.0	12/05/2021
19	1600053128	13/05/2021 18:53	01:18	743	PL CC 8002/E01 1000X500X4,0 NE	15.0	12/05/2021
19	1600053130	13/05/2021 21:02	01:08	498	PL CC 8002/E01 1000X500X6,0 NE	15.0	12/05/2021
19	1600053130	13/05/2021 23:09	01:08	498	PL CC 8002/E01 1000X500X6,0 NE	15.0	12/05/2021
19	1600053130	14/05/2021 00:35	01:08	498	PL CC 8002/E01 1000X500X6,0 NE	15.0	12/05/2021
19	1600053130	14/05/2021 02:11	01:08	498	PL CC 8002/E01 1000X500X6,0 NE	15.0	12/05/2021
19	1600053130	14/05/2021 04:08	01:08	498	PL CC 8002/E01 1000X500X6,0 NE	15.0	12/05/2021
19	1600053130	14/05/2021 06:14	01:08	498	PL CC 8002/E01 1000X500X6,0 NE	15.0	12/05/2021
19	1600063710	14/05/2021 07:40	00:33	245	PL CC 8004/E01 1000X500X6,0 NE	8.0	12/05/2021
19	1600063710	14/05/2021 08:23	01:03	461	PL CC 8004/E01 1000X500X6,0 NE	15.0	12/05/2021
19	1600042656	14/05/2021 23:48	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042656	15/05/2021 00:50	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042656	15/05/2021 02:02	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 03:04	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 04:57	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600039912	15/05/2021 07:00	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039912	15/05/2021 07:54	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039912	15/05/2021 08:48	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039915	15/05/2021 09:52	01:08	498	PL CI 5608/000 915X610X5,8 NE	12.0	14/05/2021

CNMLAMPL03							
semana	OF	Início	Duração	Quantidade	Descrição Material	consumo blocos	data fim precedencia
18	1600052480	12/05/2021 11:16	00:34	96	PL CC 8003/000 915X610X25,0 NE	10.0	12/05/2021
18	1600052508	12/05/2021 12:30	00:54	303	PL CC 8026/000 1000X500X10,0 NE	15.0	12/05/2021
18	1600052510	12/05/2021 14:18	01:09	607	PL CC 8026/000 1000X500X5,0 NE	15.0	12/05/2021
19	1600055219	12/05/2021 15:47	01:04	472	PL CC 8002/000 915X610X6,0 NE	12.0	12/05/2021
19	1600054797	12/05/2021 16:51	03:42	3503	PL CC 8004/000 940X640X0,8 PA	12.0	12/05/2021
19	1600072474	12/05/2021 21:14	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	12/05/2021
19	1600055219	12/05/2021 22:19	00:53	393	PL CC 8002/000 915X610X6,0 NE	10.0	12/05/2021
19	1600068640	12/05/2021 23:27	00:01	12	PL CC P050/000 1270X765X2,0 NE	1.0	12/05/2021
19	1600060896	12/05/2021 23:28	00:06	50	PL CC P050/000 1270X765X2,0 NE	1.0	12/05/2021
19	1600069181	12/05/2021 23:35	00:02	21	PL CI 5084/000 950X650X4,0 NE	1.0	12/05/2021
19	1600042656	12/05/2021 23:37	00:24	116	PL CI 5608/000 915X610X12,0 NE	6.0	12/05/2021
19	1600072474	13/05/2021 09:43	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 10:28	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 11:12	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 12:26	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 13:11	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 14:35	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 15:31	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 16:26	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 17:32	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 18:27	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 19:23	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600052333	13/05/2021 20:48	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600052333	13/05/2021 23:35	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600052333	14/05/2021 01:52	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600042656	14/05/2021 23:48	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042656	15/05/2021 00:50	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042656	15/05/2021 02:02	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 03:04	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 04:57	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600039912	15/05/2021 07:00	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039912	15/05/2021 07:54	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039915	15/05/2021 08:48	00:56	415	PL CI 5608/000 915X610X5,8 NE	10.0	14/05/2021
19	1600039915	15/05/2021 10:10	01:08	498	PL CI 5608/000 915X610X5,8 NE	12.0	14/05/2021

CNMLAMPL07							
semana	OF	Início	Duração	Quantidade	Descrição Material	consumo blocos	data fim precedencia
18	1600052508	12/05/2021 11:16	00:32	182	PL CC 8026/000 1000X500X10,0 NE	9.0	12/05/2021
18	1600052508	12/05/2021 12:27	00:54	303	PL CC 8026/000 1000X500X10,0 NE	15.0	12/05/2021
18	1600052510	12/05/2021 14:16	01:09	607	PL CC 8026/000 1000X500X5,0 NE	15.0	12/05/2021
18	1600066541	12/05/2021 15:44	00:00	6	PL CC P050/000 1270X765X1,5 NE	1.0	12/05/2021
18	1600072412	12/05/2021 15:45	00:39	290	PL CI 5608/000 915X610X5,8 NE	7.0	12/05/2021
19	1600054797	12/05/2021 16:36	00:55	875	PL CC 8004/000 940X640X0,8 PA	3.0	12/05/2021
19	1600070150	12/05/2021 17:41	00:01	11	PL CC 8004/000 940X640X5,0 NE	1.0	12/05/2021
19	1600052837	12/05/2021 17:43	00:21	94	PL CC 8123/000 950X650X10,0 NE	5.0	12/05/2021
19	1600052837	12/05/2021 18:05	00:52	225	PL CC 8123/000 950X650X10,0 NE	12.0	12/05/2021
19	1600052835	12/05/2021 18:57	00:25	180	PL CC 8123/000 950X650X5,0 NE	5.0	12/05/2021
19	1600072676	12/05/2021 19:23	00:18	98	PL CC 8403/000 915X610X12,5 NE	5.0	12/05/2021
19	1600072474	12/05/2021 20:11	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	12/05/2021
19	1600072474	12/05/2021 20:46	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	12/05/2021
19	1600072474	12/05/2021 21:21	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	12/05/2021
19	1600070607	12/05/2021 22:36	00:46	550	PL CC 8405/000 1030X530X4,6 NE	13.0	12/05/2021
19	1600063539	12/05/2021 23:23	00:35	260	PL CC 8702/000 915X610X6,0 NE	9.0	12/05/2021
19	1600039912	12/05/2021 23:58	00:03	19	PL CI 5608/000 915X610X12,5 NE	1.0	12/05/2021
19	1600072474	13/05/2021 09:43	00:26	142	PL CC 8403/000 915X610X12,5 NE	9.0	13/05/2021
19	1600072474	13/05/2021 10:16	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 11:01	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 12:15	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 13:00	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 14:24	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 15:20	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 16:15	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 17:21	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 18:16	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 19:12	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600052333	13/05/2021 20:37	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600052333	13/05/2021 23:24	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600052333	14/05/2021 01:41	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600042656	14/05/2021 23:48	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042656	15/05/2021 00:50	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042656	15/05/2021 02:02	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 03:04	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 04:57	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600039912	15/05/2021 07:00	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039912	15/05/2021 07:54	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039915	15/05/2021 08:48	01:08	498	PL CI 5608/000 915X610X5,8 NE	12.0	14/05/2021
19	1600039915	15/05/2021 10:24	01:08	498	PL CI 5608/000 915X610X5,8 NE	12.0	14/05/2021

CNMLAMPL08							
semana	OF	Início	Duração	Quantidade	Descrição Material	consumo blocos	data fim precedencia
18	1600052508	12/05/2021 11:16	00:54	303	PL CC 8026/000 1000X500X10,0 NE	15	12/05/2021
18	1600052508	12/05/2021 12:55	00:54	303	PL CC 8026/000 1000X500X10,0 NE	15	12/05/2021
18	1600052510	12/05/2021 14:43	01:09	607	PL CC 8026/000 1000X500X5,0 NE	15	12/05/2021
19	1600062716	12/05/2021 16:29	03:31	3523	PL CC 8004/000 810X610X0,8 01	12	12/05/2021
19	1600062716	12/05/2021 16:12	00:17	293	PL CC 8004/000 810X610X0,8 01	1	12/05/2021
19	1600054798	12/05/2021 23:48	03:36	3600	PL CC 8004/000 810X610X0,8 01	12	12/05/2021
19	1600072474	12/05/2021 20:41	00:35	190	PL CC 8403/000 915X610X12,5 NE	12	12/05/2021
19	1600072474	12/05/2021 21:16	00:35	190	PL CC 8403/000 915X610X12,5 NE	12	12/05/2021
19	1600072474	13/05/2021 09:43	00:35	190	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072474	13/05/2021 10:28	00:35	190	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072474	13/05/2021 11:12	00:35	190	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072474	13/05/2021 12:26	00:35	190	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072474	13/05/2021 13:11	00:35	190	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072676	13/05/2021 14:35	00:43	237	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072676	13/05/2021 15:31	00:43	237	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072676	13/05/2021 16:26	00:43	237	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072676	13/05/2021 17:32	00:43	237	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072676	13/05/2021 18:27	00:43	237	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600072676	13/05/2021 19:23	00:43	237	PL CC 8403/000 915X610X12,5 NE	12	13/05/2021
19	1600054424	12/05/2021 22:31	00:10	60	PL CC 8405/000 1000X500X10,0 06	3	12/05/2021
19	1600052333	13/05/2021 20:48	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15	13/05/2021
19	1600052333	13/05/2021 23:35	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15	13/05/2021
19	1600052333	14/05/2021 01:52	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15	13/05/2021
19	1600072131	12/05/2021 22:42	01:59	2000	PL CC 8405/000 878X578X0,8 NE	7	12/05/2021
19	1600042656	14/05/2021 23:48	00:49	232	PL CI 5608/000 915X610X12,0 NE	12	14/05/2021
19	1600042656	15/05/2021 00:50	00:49	232	PL CI 5608/000 915X610X12,0 NE	12	14/05/2021
19	1600042654	15/05/2021 03:11	01:05	477	PL CI 5608/000 915X610X6,0 NE	12	14/05/2021
19	1600042654	15/05/2021 05:04	01:05	477	PL CI 5608/000 915X610X6,0 NE	12	14/05/2021
19	1600042654	15/05/2021 02:02	00:54	397	PL CI 5608/000 915X610X6,0 NE	10	14/05/2021
19	1600039912	15/05/2021 07:06	00:42	232	PL CI 5608/000 915X610X12,5 NE	12	14/05/2021
19	1600039912	15/05/2021 08:00	00:42	232	PL CI 5608/000 915X610X12,5 NE	12	14/05/2021
19	1600039915	15/05/2021 08:55	01:08	498	PL CI 5608/000 915X610X5,8 NE	12	14/05/2021
19	1600039915	15/05/2021 10:31	01:08	498	PL CI 5608/000 915X610X5,8 NE	12	14/05/2021

CNMLAMPL12							
semana	OF	Início	Duração	Quantidade	Descrição Material	consumo blocos	data fim precedencia
18	1600052508	12/05/2021 11:16	00:54	303	PL CC 8026/000 1000X500X10,0 NE	15.0	12/05/2021
18	1600052508	12/05/2021 12:55	00:54	303	PL CC 8026/000 1000X500X10,0 NE	15.0	12/05/2021
18	1600052510	12/05/2021 14:43	01:09	607	PL CC 8026/000 1000X500X5,0 NE	15.0	12/05/2021
19	1600054798	12/05/2021 16:12	00:18	300	PL CC 8004/000 810X610X0,8 01	1.0	12/05/2021
19	1600062716	12/05/2021 16:30	03:31	3523	PL CC 8004/000 810X610X0,8 01	12.0	12/05/2021
19	1600072474	12/05/2021 20:41	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	12/05/2021
19	1600072474	12/05/2021 21:16	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	12/05/2021
19	1600054424	12/05/2021 22:31	00:53	300	PL CC 8405/000 1000X500X10,0 06	15.0	12/05/2021
19	1600063627	12/05/2021 23:25	00:35	260	PL CC 8702/000 915X610X6,0 NE	9.0	12/05/2021
19	1600072474	13/05/2021 09:43	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 10:28	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 11:12	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 12:26	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 13:11	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 14:35	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 15:31	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 16:26	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 17:32	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 18:27	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600052333	13/05/2021 19:23	00:26	276	PL CC 8405/000 1000X500X3,0 NE	4.0	13/05/2021
19	1600052333	13/05/2021 20:27	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600052333	13/05/2021 23:13	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600052333	14/05/2021 01:30	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600042656	14/05/2021 23:48	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042656	15/05/2021 00:50	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 02:02	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 03:25	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 05:17	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600039912	15/05/2021 07:20	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039912	15/05/2021 08:14	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039915	15/05/2021 09:18	01:08	498	PL CI 5608/000 915X610X5,8 NE	12.0	14/05/2021
19	1600039915	15/05/2021 10:45	01:08	498	PL CI 5608/000 915X610X5,8 NE	12.0	14/05/2021

CNMLAMPL13							
semana	OF	Início	Duração	Quantidade	Descrição Material	consumo blocos	data fim precedencia
18	1600052508	12/05/2021 11:16	00:54	303	PL CC 8026/000 1000X500X10,0 NE	15.0	12/05/2021
18	1600052508	12/05/2021 12:55	00:54	303	PL CC 8026/000 1000X500X10,0 NE	15.0	12/05/2021
18	1600068139	12/05/2021 14:43	00:25	300	PL CC 8405/000 1030X530X4,6 NE	7.0	12/05/2021
18	1600070221	12/05/2021 15:16	00:38	500	PL CC 8405/000 940X640X1,3 NE	3.0	12/05/2021
19	1600055219	12/05/2021 16:05	01:04	472	PL CC 8002/000 915X610X6,0 NE	12.0	12/05/2021
19	1600054797	12/05/2021 17:20	03:42	3503	PL CC 8004/000 940X640X0,8 PA	12.0	12/05/2021
19	1600072474	12/05/2021 22:12	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	12/05/2021
19	1600062864	12/05/2021 22:47	00:34	192	PL CC 8405/000 900X600X10,0 NE	8.0	12/05/2021
19	1600062866	12/05/2021 23:21	00:34	96	PL CC 8405/000 900X600X20,0 NE	9.0	12/05/2021
19	1600054798	12/05/2021 23:56	03:36	3600	PL CC 8004/000 810X610X0,8 01	12.0	12/05/2021
19	1600072474	13/05/2021 09:43	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 10:28	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 11:12	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 12:26	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072474	13/05/2021 13:11	00:35	190	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 14:35	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 15:31	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 16:26	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 17:32	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600072676	13/05/2021 18:27	00:43	237	PL CC 8403/000 915X610X12,5 NE	12.0	13/05/2021
19	1600052333	13/05/2021 19:23	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600052333	13/05/2021 22:40	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600052333	14/05/2021 00:46	01:40	1035	PL CC 8405/000 1000X500X3,0 NE	15.0	13/05/2021
19	1600054422	14/05/2021 03:03	00:13	120	PL CC 8405/000 1000X500X5,0 01	3.0	13/05/2021
19	1600054422	14/05/2021 03:21	01:08	600	PL CC 8405/000 1000X500X5,0 01	15.0	13/05/2021
19	1600042656	14/05/2021 23:48	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042656	15/05/2021 00:50	00:49	232	PL CI 5608/000 915X610X12,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 02:02	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600042654	15/05/2021 03:25	01:05	477	PL CI 5608/000 915X610X6,0 NE	12.0	14/05/2021
19	1600039912	15/05/2021 05:17	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039912	15/05/2021 06:52	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039912	15/05/2021 07:46	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039912	15/05/2021 08:40	00:42	232	PL CI 5608/000 915X610X12,5 NE	12.0	14/05/2021
19	1600039915	15/05/2021 09:44	01:08	498	PL CI 5608/000 915X610X5,8 NE	12.0	14/05/2021