

Repere mecanice			
Nr. ctr.	Reper	Index pod	Nr. buc
	Cablu sarcina		
1	30-H-6x61-17601Bg-s/z=2BUC	P2D;P3D;D4D;P5D	2
	15-H-6x37-16701Bg-s/z=2buc	P2D;P3D;D4D;P5D	10
	S34-6x31-160Bg-s/z	P1L;P2L;P3L	1
	S24-6x31-160Bg-s/z	P1L;P2L;P3L	1
	25-6x19-160-Bm;s/z	P4L;P0L	1
	20-6x19-160-Bm;s/z	P4L	1
	22-6x19-160-BG-z/s	P1R	1
	22-6x19-160-BG-z/s	P1C	1
	16-6x19-160-BG-z/s	P1C	1
	34-6x37	P1SM;	1
	22-6x19	P1SM;	1
	34-6x37	P1SC	1
	17-6x37	P1SC	1
	34-6x37	P2SC	1
	17-6x37	P2SC	1
	22-l-6x19-1570Bm;s/z	P3SC	1
	16-l-6x19-1570Bm;s/z	P3SC	1
	16-6x36/1760/BG/Z/S)=2buc	P1GA;P2GA	3
	16-6x36/1760/BG/Z/S)=2buc	P1GA;P2GA	2
	23H-6X19-180/B6-S/7 STAS1353/86		2400
	30H-6X37-1760 Bg-S/z ST.1353/86		2200
	D32 WS6X36 CU INIMA VEGET.		2400
	SEALE 32x6x19-1570/B S/Z		2800
28-6X19-1570/Bm-S/Z		2500 kg	
	ROTI TRANSLATIE		
2	ROATA RULARE R400 ACT.CARUCIOR	1SC;4L	4
	ROATA RULARE R400 LIBERA CARU.	1SC;4L	4
	ROATA RULARE R500 ACT.CARUCIOR	1SC;2SC	4
	ROATA RULARE R500 LIBERA CARU.	1SC;2SC	4
	ROATA RULARE R500 ACT.	1SC;2SC	2
	ROATA RULARE R500 LIBERA	1SC;2SC	2
	ROATA RULARE R630 ACT.POD	1SC;2SC	2
	ROATA RULARE R630 LIBERA POD	1SC;2SC	2
	ROATA RULARE R700 ACT.POD	P1D-P5D	40
	ROATA RULARE R700 LIBERA POD	P1D-P5D	80
	ROATA RULARE R710 ACT.	1L;2L;3L	12
	ROATA RULARE R710 LIBERA	1L;2L;3L	12
	ROATA RULARE R710 ACT.	1L;2L;3L	12
	ROATA RULARE R710 LIBERA	1L;2L;3L	8
	ROATA RULARE R710 ACT.	1L;2L;3L	4
	ROATA RULARE R710 LIBERA	1L;2L;3L	4
	ROATA RULARE R800 ACT.POD	0L;1R	4
	ROATA RULARE R800 LIBERA POD	0L;1R	4
	ROATA RULARE R800 ACT.POD	0L;1R	2
	ROATA RULARE R800 LIBERA POD	0L;1R	2
ROATA RULARE R800 ACT.POD	0L;1R	2	
ROATA RULARE R800 LIBERA POD	0L;1R	2	

	ROATA RULARE R900 ACT.POD	1SC;4L	4
	ROATA RULARE R900 LIBERA POD	1SC;4L	8
	ROATA RULARE R900 LIBERA		16
	ROATA RULARE R900 MOTRICA		16
	ROATA RULARE R800 LIBERA		12
	ROATA RULARE R800 MOTRICA		12
	ROATA RULARE R630 LIBERA		12
	ROATA RULARE R630 MOTRICA		12
	ROATA RULARE R500 LIBERA		12
	ROATA RULARE R500 MOTRICA		12
3	Inlocuire cupa graifar	P1GA;P2GA	3
	Inlocuire cupa graifar	P2D;P3D;D4D;P5D	4
	Saibe de frana fi700 (214kg/buc)	P2D;P3D;D4D;P5D	8
	Arbore pinion intrare reductor	P2D;P3D;D4D;P5D; 1L;2L;3L;P1GA;P2G A;1SC;2SC;0L;1R	4
	Cuplaj dintat motor-reductor	P2D;P3D;D4D;P5D; 1L;2L;3L;P1GA;P2G A;1SC;2SC;0L;1R	1
	Placi striate	P2D;P3D;D4D;P5D	50
	rulmenti		60
	arbore intrare		3
	arbore intermediar		3
	arbore iesire		3
	semeringuri		60
	capace		30
	inele distantiere		60
	cuplaj CF		12
	cuplaj CD		12

Repere electrice ce vor fi asigurate in vederea inlocuirii pe un an de zile

Nr. ctr.	Repere electrice	Nr. buc.
LINIE Laminare		
1	Motor electric 165 KW / 600 rpm	1
2	Motor electric 45 KW / 600 rpm	1
3	Motor electric 37 KW / 750 rpm	3
4	Motor electric 37 kw / 1000 rpm	2
5	Contactator < 400 A	20
6	Contactator > 400 A	10
7	Ridicator de frana	10
8	Culegatori de curent	40
9	Limitatori	20
10	Rezistente de pornire	3
11	Cablu electric flexibil	500
12	Perii colectoare	50
Ajustaj		
13	Motor electric 95 KW / 750 rpm	2

14	Motor electric 45 KW / 1000 rpm	2
15	Motor electric 15 KW / 1000 rpm	2
16	Motor electric 37 KW / 1000 rpm	1
17	Contactator < 400 A	20
18	Contactator > 400 A	10
19	Ridicator de frana	10
20	Culegatori de curent	30
21	Limitatori	10
22	Rezistente de pornire	5
23	Perii colectoare	50
24	Cablu electric flexibil	500 m