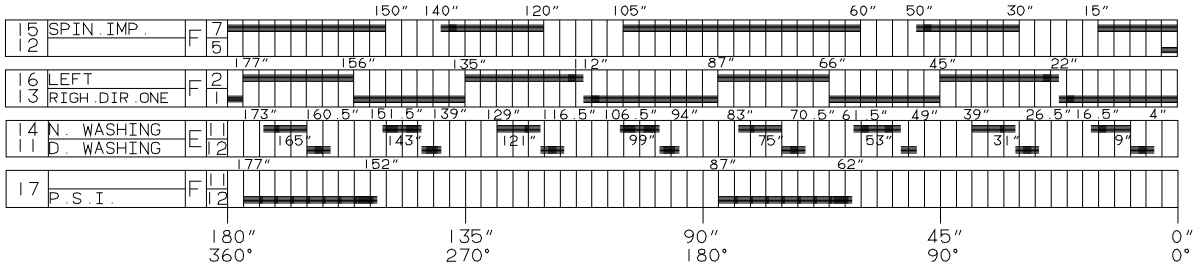
NR.	OPERATIONS	INITIAL PROGRAMM.	TEMPERATURE WASH	LEVEL	WASHING	IMPULSE	
1	COLD FILL.TUMBLE+HEAT	1	40°	II III	D	P + 3'	1
2	COLD FILL.TUMBLE+HEAT			II III	N	P + 12'	2
3	COLD FILL. TUMBLE			II III	N	P + 3'	3
4	DRAIN+IMPULSE SPIN					3'	4
5	HEAT FILL.TUMBLE+HEAT	2	90° 60°	I	N	P + 90"	5
6	HEAT FILL.TUMBLE+HEAT			I	D	P + 10.5"	6
7	HEAT FILL. HEAT TUMBLE			I	N	P+T+27'	7
8	BLEND FILL.TUMBLE+HEAT			I	D	P + 12'	8
9	BLEND FILL.TUMBLE+HEAT	3	60°	I	N	P + 12'	9
10	BLEND FILL. HEAT TUMBLE			I	D	P+T+12'	10
11	COLD FILL.TUMBLE+HEAT	4	40°	I	N	P + 3'	11
12	COLD FILL.HEAT TUMBLE			I	N	P+T+3'	12
13	COLD FILL. TUMBLE			I	N	P + 12'	13
14	PAUSE					3'	14
15	COOLER TUMBLE			III	N	P + 90"	15
16	DRAIN + TUMBLE				N	90"	16
17	COLD FILL. TUMBLE	5		II III	N	P + 90"	17
18	DRAIN + TUMBLE				N	90"	18
19	COLD FILL. TUMBLE			II III	N	P + 3'	19
20	DRAIN + DISTRIB.					3'	20
21	DRAIN + SPIN IMPULSE					3'	21
22	COLD FILL. TUMBLE			II III	N	P + 3'	22
23	DRAIN + DISTRIB.					3'	23
24	DRAIN + SPIN IMPULSE					3'	24
25	DRAIN TUMBLE	6		II III	N	P + 3'	25
26	DRAIN + DISTRIB.	7				90"	26
27	DRAIN + SPIN IMPULSE					90"	27
28	DRAIN + TUMBLE				N	3'	28
29	DRAIN+SPIN CONT.HIGH SPE.					3'	29
30	STOP/DRY				N	0÷2h/ ∞	30
31	BLEND FILL. TUMBLE	8	60°	II	D	P + 90"	31
32	BLEND FILL.HEAT TUMBLE			II	N	P+T+10.5"	32
33	COLD FILL.TUMBLE+HEAT	9	50°	II	N	P + 3'	33
34	COLD FILL.HEAT TUMBLE			II	D	P+T+6'	34
35	COLD FILL. TUMBLE	10	40°	II	N	P + 3'	35
36	COLD FILL. HEAT TUMBLE			II	N	P+T+3'	36
37	COLD FILL. TUMBLE			II	N	P + 12'	37
38	DRAIN + TUMBLE				D	90"	38
39	COLD FILL. TUMBLE	11		II III	N	P + 90"	39
40	DRAIN + TUMBLE				D	3'	40
41	COLD FILL. TUMBLE			II III	N	P + 3'	41
42	DRAIN + TUMBLE				N	3'	42
43	COLD FILL. TUMBLE	12		II III	N	P + 3'	43
44	STOP H_2O /PAUSE	●				∞ /90"	44
45	DRAIN + DISTRIB.	13				3'/90"	45
46	DRAIN+SPIN CONTC LOW SPE.					3'	46
47	STOP/DRY				N	0÷2h/ ∞	47
48	COLD FILL. TUMBLE	14	40°	III	D	P + 3'	48
49	COLD FILL HEAT TUMBLE			III	D	P+T+3'	49
50	COLD FILL. TUMBLE			III	D	P + 3'	50
51	DRAIN					3'	51
52	COLD FILL. TUMBLE	15		III	D	P + 90"	52
53	DRAIN					90"	53
54	FILL. TUMBLE			III	D	P + 3'	54
55	DRAIN					90"	55
56	FILL. TUMBLE	16		III	D	P + 90"	56
57	STOP H_2O /PAUSE	●				∞ /90"	57
58	DRAIN+SPIN CONTC LOW SPE.	17				90"	58
59	DRAIN	18				3'/90"	59
60	STOP					∞	60

NR.	OPERATIONS						
		7 5	2 —	1 = 2	8 5	2 1	1 = 2
		A	A	A	B	B	B
01	BLOCK TUER / B.T.DRY						
1	DRYI / HEAT ELECTOV						
2	IMPULSE DRAIN / TIMER DIRECT						
3	DRAIN PUMPE / STOP H2O						
4	2 LEVEL / 3 LEVEL						
5	STOP H_2O/DRY. / FULL TIMER						
6	COLD ELECTROV						
7	2/3 LEVEL / I LEVEL						
8	HEAT 60°C / HEAT60°/90°C						
9	DISTRIB.LOAD / H.SPEED SPIN						
10	SPIN / WASHING						
14	N. WASHING / DISTRIB.LOAD						
12	SPIN IMPULSE / L.SPEED SPIN						
13 16	LEFT / RIGHT/DIR.ONE