	Label	Playlist	Action	Parameters	Comment
1					
2					*KOA project*
3					*TeleCats (FTB)*
4					*23-04-2003*
5					
6					*Stap 1*
7	**0TEST**				*Nul test, controleert of de beller*
8			DISPLAY STATUS	Display text:Introductie	*de mogelijkheid heeft om DTMF te*
9		Prompt/$D + 'TS4_00'/ Quiet/100			*gebruiken*
10			COMPUTE	Retry = 0; MaxRetries = 2;	
11			DISPLAY STATUS	Display text:0 - Test	
12		Prompt/$D + 'TS4_01'/ Beep/500/			
13	**GET0**	Quiet/100 * DIGT0/	GET DTMF INPUT	Store input in:Dummy Max. Digits:1 Termination digit: Terminate at max. dig.:Y Timeout period (sec):1 No input retries:0 After Tries->:NOT_0	*Wacht op de 0 invoer*
14					*bij niets ingevoerd of geen 0 -> NOT0*
15			IF	Dummy = 0 On True->: On False->:NOT_0	
16			DIALOG OUTPUT	Output:'0 - ingevoerd'	
17			BRANCH	Branch to:NUL	
18					
19	**NOT_0**		COMPUTE	Retry = Retry + 1;	
20			DIALOG OUTPUT	Output:'Geen 0 ontvangen'	
21			IF	Retry < MaxRetries On True->: On False->:NO0RET	
22			COMPUTE	V2 = Retry + 1;	
23			DISPLAY STATUS	Display text:0 - Test (&(V2)e poging)	
24		Prompt/$D + 'TS4_14'/ Beep/500/			
25			BRANCH	Branch to:GET0	
26	**NO0RET**		DISPLAY STATUS	Display text:0-Test mislukt	
27			COMPUTE	T11 = T11 + 1;	
28		Prompt/$D + 'TS4_15'/			
29			BRANCH	Branch to:[KOA100]HANGUP	
30					
31	**NUL**		COMPUTE	T03 = T03 + 1;	
32			DISPLAY STATUS	Display text:Intro invoer stem-toegangscode	
33			DIALOG OUTPUT	Output:'Invoeren stem code en toegangscode'	

Label	Playlist	Action	Parameters	Comment
34		COMPUTE	STRetry = 0; TORetry = 0; MaxTORetries = 2; MaxRetries = 3;	*Stap 2*
35				*Gebruik STRetry omdat deze ook vanuit*
36	Prompt/$D + 'TS4_02'/			*Deponeren stem nog maals kan worden*
37				*Aangeroepen*
38 **STEMCO**		DISPLAY STATUS	Display text:Stemcode ?	
39	Prompt/$D + 'TS4_03'/ Beep/500/			*Toets uw stemcode in*
40 **STEMC2**	Quiet/100 * DIGTO/	GET DTMF INPUT	Store input in:StemCode Max. Digits:12 Termination digit:# Terminate at max. dig.:N Timeout period (sec):1 No input retries:0 After Tries->:	
41		COMPUTE	StemCode = %REPCHR('*', '', StemCode);	*Haal eventuele *-en weg van de invoer*
42				
43 **TOEGCO**		DISPLAY STATUS	Display text:Toegangscode ?	
44	Prompt/$D + 'TS4_04'/ Beep/500/			*Toets uw stemcode in*
45	Quiet/100 * DIGTO/	GET DTMF INPUT	Store input in:ToegangsCode Max. Digits:12 Termination digit:# Terminate at max. dig.:N Timeout period (sec):1 No input retries:0 After Tries->:	
46		COMPUTE	ToegangsCode = %REPCHR('*', '', ToegangsCode);	
47				
48		IF	%VAREXIST('DEMO_MODE') = 'Y' On True->:[KOA108]VERKIE On False->:	*Demonstratie modus*
49				
50		IF	%LEN(StemCode) = 9 On True->: On False->:CFOUTA	*Syntax check*
51		IF	%LEN(ToegangsCode) = 5 On True->: On False->:CFOUTB	
52				
53		CALL PROCEDURE	Call procedure at->:11PROE Parameters:StemCode, 9, Result Return->:RET1	*11-proef*
54 **RET1**		IF	Result = 0 On True->: On False->:CFOUTC	
55				
56		BRANCH	Branch to:[KOA108]VERKIE	
57				
58				---------------------- --------------
59				

Label	Playlist	Action	Parameters	Comment
60 *SC_TO*		*DIALOG OUTPUT*	*Output:'Geen stemcode ingevoerd'*	
61		*COMPUTE*	*TORetry = TORetry + 1;*	
62		*IF*	*TORetry < MaxTORetries* *On True->:STEMCO* *On False->:*	
63 *!SC_TO*		*COMPUTE*	*T60 = T60 + 1;*	
64		*BRANCH*	*Branch to:&HangupLabel*	
65				
66 *TC_TO*		*DIALOG OUTPUT*	*Output:'Geen toegangscode ingevoerd'*	
67		*COMPUTE*	*TORetry = TORetry + 1;*	
68		*IF*	*TORetry < MaxTORetries* *On True->:TOEGCO* *On False->:*	
69 *!TC_TO*		*COMPUTE*	*T61 = T61 + 1;*	
70		*BRANCH*	*Branch to:&HangupLabel*	
71				
72 **CFOUTA**		DIALOG OUTPUT	Output:'Lengte stemcode fout'	
73	Prompt/$D + 'TS4_16a'/			
74		BRANCH	Branch to:C_FOUT	
75 **CFOUTB**		DIALOG OUTPUT	Output:'Lengte toegangscode fout'	
76	Prompt/$D + 'TS4_16b'/			
77		BRANCH	Branch to:C_FOUT	
78 **CFOUTC**		DIALOG OUTPUT	Output:'Foute combinatie stemcode en toegangscode'	
79	Prompt/$D + 'TS4_16C'/			
80 **C_FOUT**		COMPUTE	STRetry = STRetry + 1;	
81		IF	STRetry < MaxRetries On True->: On False->:!CFOUT	
82		DISPLAY STATUS	Display text:Opnieuw stemcode en toegangscode invoeren	
83	Prompt/$D + 'TS4_17'/ Beep/500/			
84		BRANCH	Branch to:STEMC2	
85				
86 **!CFOUT**		DISPLAY STATUS	Display text:Misbruik!	
87		COMPUTE	T12 = T12 + 1;	
88	Prompt/$D + 'TS4_18'/			
89		BRANCH	Branch to:[KOA100]HANGUP	
90				
91				----
92 **11PROE**		DEFINE PROCEDURE	Parameters:Code, Aantal, #Result11P	*9x1e 8e2x ... 2x2e -* *1x1e deel door 11*
93				
94		IF	%VALIDVAL(Code) = 'Y' On True->: On False->:WRG11	*Controleer of ze geen* ** hebben ingeto*
95				
96		COMPUTE	V21 = 1; V22 = 0;	

	Label Playlist	Action	Parameters	Comment
97	**11LOOP**	COMPUTE	V20 = %SUBSTR(Code, V21, 1);	
98		COMPUTE - IF	If:V21 = Aantal Then compute:V22 = V22 + (%VAL(V20) * -1); Else compute:V22 = V22 + (%VAL(V20) * ((Aantal+1)-V21));	*Sofi 11-proef betekend* *laatste * -1*
99				
100		COMPUTE	V21 = V21 + 1;	
101		IF	V21 <= Aantal On True->:11LOOP On False->:	
102				
103		COMPUTE	Result11P = V22 MOD 11;	
104		DIALOG OUTPUT	Output:'11 Proef resultaat ';Result11P	
105	**11END**	END PROCEDURE		
106				
107	**WRG11**	DIALOG OUTPUT	Output:'Geen geldige stemcode ingevoerd (bevat *)'	
108		COMPUTE	V22 = 1;	
109		BRANCH	Branch to:11END	
110				
	11LOOP	COMPUTE	V20 = %SUBSTR(Code, V21, 1);	
		COMPUTE - IF	If:V21 = Aantal Then compute:V22 = V22 + (%VAL(V20) *	*Sofi 11-proef betekend* *laatste * -1*