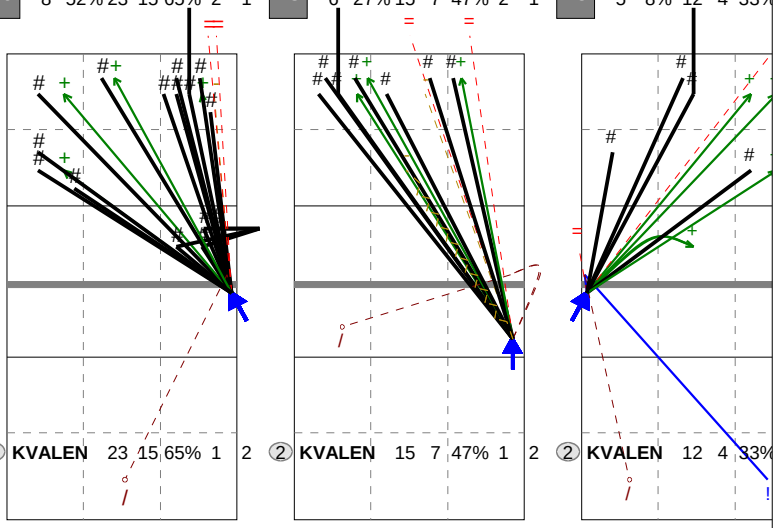
Total Direction Chart analysis

NORWAY_2014_M | 2 KVALEN | Atk after Rec | (XF,X2,X1,XM,XG,XC,X7,PP,X9

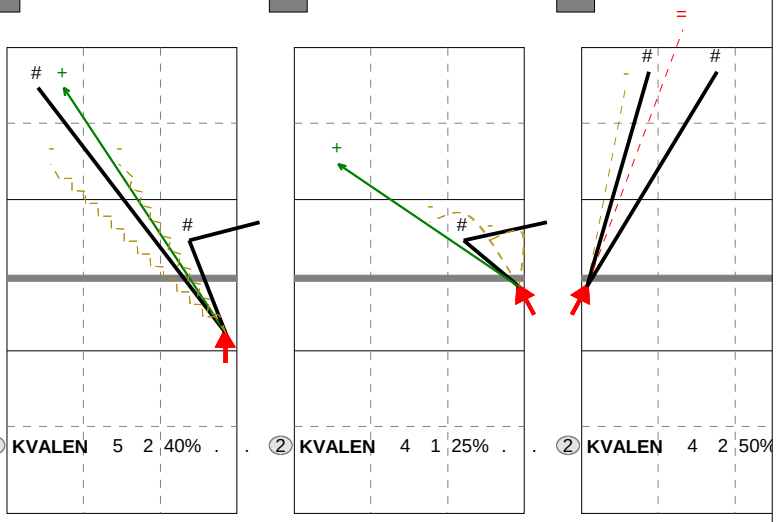
	Ind.	*E%	N	#	#%	=	/
X6	8	52%	23	15	65%	2	1
X8	6	27%	15	7	47%	2	1
X5	5	8%	12	4	33%		



② KVALEN	23	15	65%	1	2		
② KVALEN	15	7	47%	1	2		
② KVALEN	12	4	33%				

H: 100%(23) P: (0) T: (0) H: 87%(13) P: 7%(1) T: 7%(1) H: 92%(11) P: (0) T: 8%

	Ind.	*E%	N	#	#%	=	/
V8	7	40%	5	2	40%	0	0
V6	6	25%	4	1	25%	0	0
V5	6	25%	4	2	50%		



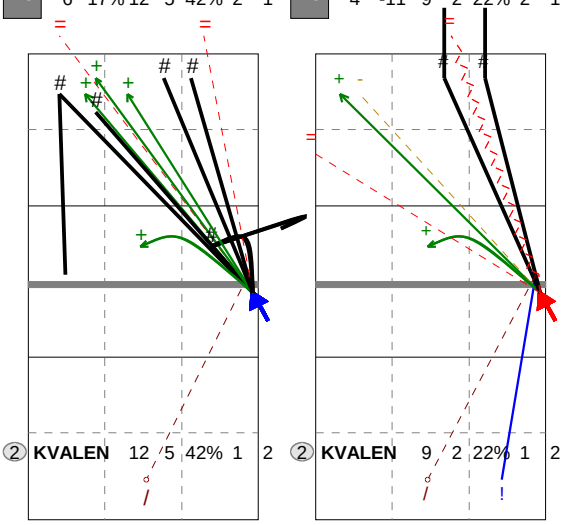
② KVALEN	5	2	40%	.	.		
② KVALEN	4	1	25%	.	.		
② KVALEN	4	2	50%				

H: 60%(3) P: 40%(2) T: (0) H: 50%(2) P: (0) T: 50%(2) H: 100%(4) P: (0) T:

Total Direction Chart analysis

NORWAY_2014_M | 2 KVALEN | Transition | (XF,X2,X1,XM,XG,XC

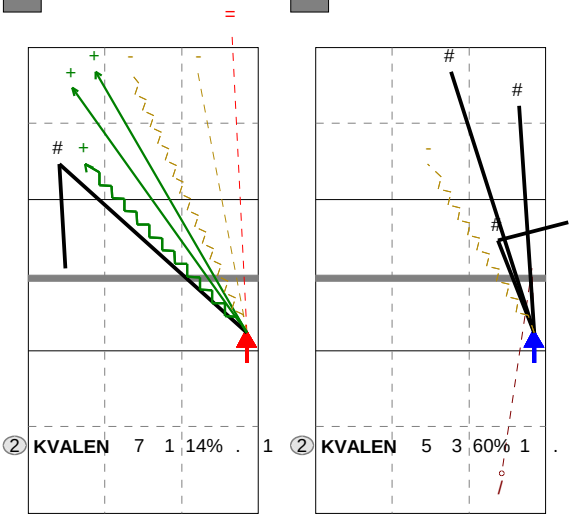
	Ind.	*E%	N	#	#%	=	/
X6	6	17%	12	5	42%	2	1
V6	4	-11	9	2	22%	2	1



② KVALEN	12	5	42%	1	2		
② KVALEN	9	2	22%	1	2		

H: 83%(10) P: (0) T: 17%(2) H: 78%(7) P: 11%(1) T: 11%(1)

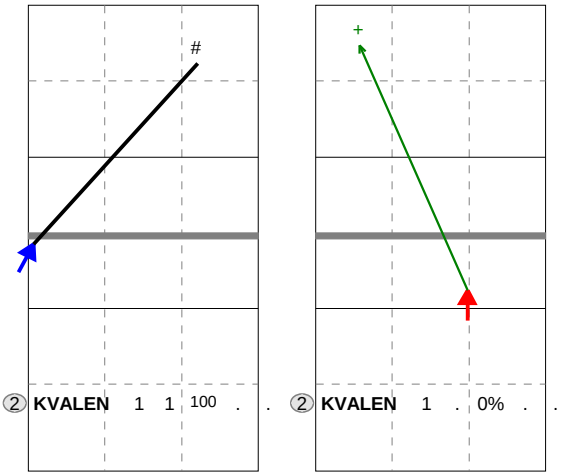
	Ind.	*E%	N	#	#%	=	/
V8	5	·	7	1	14%	1	0
X8	7	40%	5	3	60%	0	1



② KVALEN	7	1	14%	.	1		
② KVALEN	5	3	60%	1	.		

H: 71%(5) P: 29%(2) T: (0) H: 80%(4) P: 20%(1) T: (0)

	Ind.	*E%	N	#	#%	=	/
X5	10	100	1	1	100	0	0
VB	5	·	1	0	0%	0	0



② KVALEN	1	1	100	.	.		
② KVALEN	1	.	0%	.	.		

H: 100%(1) P: (0) T: (0) H: 100%(1) P: (0) T: (0)

Ind.	*E%	N	=	=%	#	/
3	53%	19	0	0%	0	0
5	36%	11	0	0%	0	0
3	43%	7	0	0%	0	0