

DT

Determination Test
Test form S1 Adaptive standard form

Test results

Representative norm sample

Test variable	Raw score	PR	T
MAIN VARIABLE(S)			
Reactive stress tolerance	239	53 (38-69)	51 (47-55)
SUBSIDIARY VARIABLE(S)			
Number of incorrect reactions	3	91 (66-99)	63 (54-72)
Number of missed reactions	18	30 (10-62)	45 (37-53)
ADDITIONAL INFORMATION			
Median reaction time (sec.)	0.804		
Number of reactions	242		
Number of stimuli	257		

Note(s): Percentile rank (PR) and T-score (T) result from a comparison with the entire comparative sample 'Representative norm sample'.
The confidence intervals given in parentheses next to the norm-referenced scores have a 5% error probability.

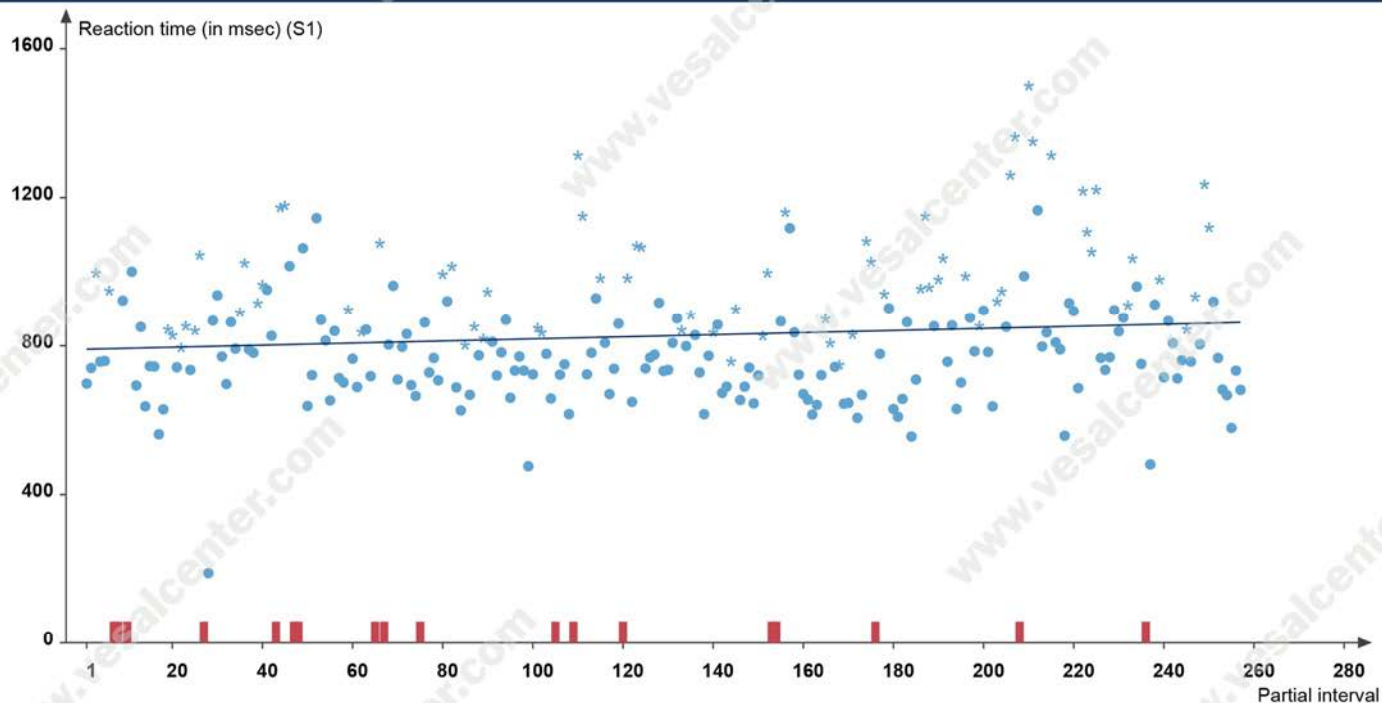
Profile

Representative norm sample



Note(s): The shaded area represents the usual average ranges on the norm-referenced score scale.

Progress chart



Answer matrix

		Required reactions								
		W	Y	R	G	B	RF	LF	LS	HS
Reactions given	W	28								
	Y		27							
	R			26				1		
	G				27		1			
	B					26				
	RF				1		26			
	LF							26		
	LS								25	
	HS									28
Missed reactions			2	3	1	2	2	3	4	1
Incorrect reactions					1		1	1		

Note(s):

The entries above show which and how many answers the respondent actually entered for the reactions requested.

W=White, Y=Yellow, R=Red, G=Green, B=Blue, RF=Right foot, LF=Left foot, HS=High-pitched sound, LS=Low-pitched sound