					5M Components	s			I .		88	A Components							12M C	omponents			
ended dimension	n Item Wording	1 2	. 3	4	5	6 7	8	9 10	1	2	3	4	5 6	7	8	9 1	2	3	4	5 6	7	8	9
iety	Is obviously startled by loud or unexpected sounds		0.78								0.76							0.74					
	Is obviously startled by odd or unexpected things or objects		0.78								0.84							0.81					
	Is anxious or uneasy in new situations		0.69								0.74							0.76					
	Backs away from or is reluctant to pass objects on the street (such as collecting boxes, bin bags or children's ride-on toys)		0.66								0.76							0.67					
	Appears uneasy on closed stairs						0.80								0.83							0.8	
	Appears uneasy on open or unusual (e.g. glass) stairs						0.72								0.74							0.8	.83
tability	Adapts well to new situations and environments	0.54								0.55	-0.54							-0.63					
	Recovers quickly after being unsettled or frightened	0.49	-0.49							0.40	-0.56					0.51		-0.58					
iveness	Attention can be attracted easily but it loses interest soon	0.46							0.62								0.67						
	Is attentive to you	0.72								0.74						0.77							
	Will look at you when you talk to it directly in the home environment	0.48								0.64						0.67							
	Attention can be easily distracted	0.56						-0.43	0.62								0.62						
ensitivity	Is uneasy with being physically handled/groomed					0.76								0.60							0.70		
	Appears uneasy or uncomfortable when putting on Guide Dog equipment (including collars)					0.57								0.53							0.60		
	Shows a rapid response to correction by handling	0.55								0.67						0.65							
	Is reluctant to walk close to the handler					0.42								0.64							0.47		
tibility	Pulls (including lunging) towards unfamiliar dogs	0.72							0.74										0.58				
	Shows interest (attempts to greet, sniffs, wags tail) when directly approached by children or member of the public	0.79							0.59						0.4	2			0.82				
	Shows interest (attempts to greet , sniffs, wags tail) when passing children or members of the public	0.78							0.71										0.78				
	Shows interest (attempts to greet , sniffs, wags tail) when it encounters other dogs	0.73							0.71										0.70				
	Pulls towards/distracted by food on the ground or food scents	0.72							0.79								0.41		0.55				
	Attempts to sniff objects in the street	0.70							0.73								0.44		0.49				
bility	Exhibits a high degree of excitement (jumps up; barks; coughs etc) when goes somewhere new			0.68								0.56								0.73			
	Exhibits a high degree of excitement (jumps up; barks; coughs etc) when you initially enter the home			0.76								0.75								0.66			
	Is calm and quiet	0.45		-0.61						0.46		-0.59				0.44						-0.48	
	Is initially excitable (jumps up; barks; coughs etc), but quickly settles			0.51								0.63								0.72			
urity	Is active and energetic			0.73								0.72										0.74	
	Is mischievous			0.58								0.55	0.53									0.68	
bility	Seems not to listen even if it knows someone is speaking to it				0.56								0.54	0.46			0.58						
	Refuses to obey commands, which in the past it has proven it has learned				0.65								0.63				0.75						
	Needs obedience commands repeating to get a response				0.47								0.48				0.72						
	'Stays/waits' when instructed to							0.70		0.59						0.65							
	Is easy to control	0.72								0.69						0.67							
	Is eager to please	0.78							1	0.72						0.70							
	Responds immediately to the recall command when off lead	0.51							1	0.52						0.63							
laneous	Requires an indoor kennel when left alone							0.5	s						0.7								
	ls stubborn				0.64				1				0.72				0.69						
	Is friendly	0.60	1						1	0.62						0.62							

Extraction Method: Principal Component Analysis. Extraction Method: Principal Component Analysis. Extraction Method: Principal Component Analysis.

Rotation Method: Varinas with Raiser Normalization. A Rotation Converged in 2 The Arabiton. A Rotation Converged in 2 The Arabiton C Supplementary Table 4. PCA loadings from each age at assessment (5, 8 and 12 months) for 38° of the items from the PTSQ. Results given are component loadings based upon varimax rotation, with loadings below 0.4 suppressed. Items are ordered according to the groups they were designed for and expected to form. Those highlighted represent five groupings of items that emergered together as groups consistenctly from every one of the items from the PTSQ. Results given are component loadings based upon varimax rotation, with loadings below 0.4 suppressed. Items are ordered according to the groups they were designed for and expected to form. Those highlighted represent five groupings of items that emergered together as groups consistenctly from every one of the items from the PTSQ. Results given are component loadings based upon varimax rotation, with loadings below 0.4 suppressed. Items are ordered according to the groups they were designed for and expected to form. Those highlighted represent five groupings of items that emergered together as groups consistenctly from every one of the items from the PTSQ. Results given are component loadings based upon varimax rotation, with loadings below 0.4 suppressed. Items are ordered according to the groups they were designed for and expected to form. Those highlighted represent five groupings of items that emergered together as groups consistency five and the ptsq. The

General Anxiety
Star Anxiety
Star Anxiety
Adaptability (although these items grouped with General Anxiety at all three ages they were in the opposite direction and also showed some cross-loadings at all ages so we chose to analyse these as a separate group)
Body Sensitivity
Districtibility