Consumer Confidence Survey

171. telephone consumer survey carried out in April 2015 (approximately 1200 households)

Question/Assessment	april 12	july 12	oct. 12	jan. 13	april 13	july 13	oct. 13	jan. 14	april 14	july 14	oct. 14	jan. 15	april 1
1. Assessment of the general econom	ic situation												
1.1 How, in your view, has the genera	l economic si	tuation d	eveloped	over the la	ast 12 mo	nths? Has	it						
significantly improved (++); marginally in				-				-	•			-	
Random sample ¹ balance	-18	-24	-22	-10	-7	-9	+3	+12	+5	+7	-9	+1	-22
Overall population ² interval balance	-23	-29	-27	-14	-12	-14	-2	+7	+1	+2	-13	-4	-27
(fromto)	-13	-19	-17	-5	-2	-4	+8	+17	+10	+12	-5	+5	-17
1.2 How do you think the general eco									, , , ,				
significantly improve (++); marginally imp Random sample ¹ balance	orove (+); rema -2	ain virtuali -20	y unchange -23	ed; margin -0	ally deterion +3	rate (–);sıç -6	gnificantly +1	deteriorate +18	+8 +8	1't know; N +5	lo answer (-14	given. -12	-8
Overall population ² interval balance	-2 -7	-20 -25	-23 -28	-0 -5	-2	-0 -10	-4	+13	+3	+0	-1 4 -18	-12 -17	-0 -13
(fromto)	+3	-15	-18	+5	+8	-1	+6	+22	+13	+10	-9	-7	-3
2. Assessment of price fluctuations a	nd expected p	orice expe	ectations										
2.1 How, in your view, have prices ch	anged over th	e last 12	months?	Have they	·								
risen sharply (++); risen slightly (+); rema	ained virtually	unchange	d; fallen sli	ghtly (–); fa	allen sharp	ly (); Do	n't know;	No answer	given.				
Random sample ¹ balance	+32	+22	+32	+25	+32	+44	+43	+46	+45	+45	+45	+32	-3
Overall population ² interval balance	+26	+16	+27	+20	+28	+39	+39	+41	+40	+40	+40	+27	-8
(fromto)	+37	+27	+37	+29	+37	+49	+48	+50	+49	+49	+49	+37	+3
2.2 How in your view will prices chan	-			-			N						
rise sharply (++); rise slightly (+); remain Random sample ¹ balance	•	•	0 , , ,		, ,,			•	. 40	, EF	, 50	. 00	
Overall population ² interval balance	+34 +29	+32 +27	+39 +34	+36 +32	+34 +30	+53 +49	+54 +50	+53 +49	+49 +45	+55 +51	+53 +49	+29 +24	+6 +1
(fromto)	+38	+37	+43	+40	+39	+58	+58	+57	+54	+59	+58	+34	+11
,	20												• •
3. Job security													
3.1 How, in your view, has job securit	•												
far less job security (); marginally less			_								-		
Random sample ¹ balance	-64	-72	-71	-74	-65	-69	-54	-57	-47	-49	-57	-54	-70
Overall population ² interval balance	-70 -70	-78	-76	-79	-71 -50	-74	-60	-63	-53	-55	-62	-60	-76
(fromto)	-58	-66	-65	-69	-59	-63	-48	-51	-41	-43	-51	-48	-65
3.2 How do you expect the number of increase sharply (++); increase slightly (-					-					•			
Random sample ¹ balance	+), remain viitt +49	+62	+67	+62	, iali siiaipi +47	+54	+45	+40	+30	+33	+51	+52	+51
Overall population ² interval balance	+44	+57	+62	+58	+42	+49	+40	+35	+25	+29	+46	+48	+46
(fromto)	+54	+66	+71	+67	+52	+59	+49	+44	+35	+38	+55	+57	+55
,													
4. Household financial situation													
4.1 How, in your view, has your house	ehold's financ	ial situat	ion chang	ed over th	ne last 12	months? I	Has it						
significantly improved (++); marginally in	nproved (+); re	mained vi	rtually uncl	nanged; go	ot slightly w	/orse(–); g	ot significa	ntly worse	(); Don	't know; N	o answer g	jiven.	
Random sample ¹ balance	-9	-12	-8	-1	-10	-8	-6	-8	-5	-7	-7	-5	-4
Overall population ² interval balance	-13	-16	-13	-5	-14	-12	-11	-12	-10	-11	-12	-10	-8
(fromto)	-4	-7	-4	+3	-6	-4	-2	-3	-0	-2	-3	-0	+1
4.2 How do you expect your househo													
significantly improve (++); marginally imp							-	•			-		_
Random sample ¹ balance Overall population ² interval balance	+0	-3 -7	-2	+4	+2	-1	-0	+4	+1	-2	+0	+2	+5 +0
	-4 +1	-7 ±1	-6 +2	+1 +8	-1 +6	-5 +3	-4 ±1	+0 +8	-3 +5	-7 +2	-4 +4	-2 +6	+0
(fromto)	+4	+1	+2	+0	+6	+3	⊤4	+8	+5	+2	74	+6	78
5. Consumer trend													
5.1 In the current economic situation	there are hou	seholds t	hat are ah	le to nut	monev asi	de. others	s that mar	nage to ma	ake ends r	neet and	others stil	ı	
who have no choice but to run up det					-			-				-	
We just manage to make ends meet; we		•			٠.	`	, .				0 (),	en.	
Random sample ¹ balance	+41	+40	+48	+50	+41	+45	+41	+47	+44	+46	+40	+49	+45
Overall population ² interval balance	+36	+35	+43	+45	+36	+41	+37	+42	+39	+41	+35	+44	+40
(fromto)	+46	+45	+53	+55	+46	+50	+46	+52	+49	+51	+45	+54	+50
5.2 Do you think that now is a good ti	me to make n	najor pur	chases (m	ajor hous	ehold app	liances, fu	urniture, d	ar, etc.)?					
Yes, now is a good time (+); Yes and no		ich thing a	s a right o	r a wrong t	time; No, n	ow is not t	he right tin	ne to make	major pur	rchases, it	is better to	put it off	
until a later date (-); Don't know; No ans	-												
Random sample ¹ balance	+1	-2	-1	+9	+5	+0	-5	+8	+1	+8	-1	+7	+15
•	-4	-6	-5	+4	+0	-4	-10	+3	-4	+4	-6	+3	+10
Overall population ² interval balance			+4	+13	+10	+5	-0	+12	+6	+13	+3	+12	+20
Overall population ² interval balance (fromto)	+5	+3	ny mana-	2									
Overall population ² interval balance (fromto) 5.3 Over the next 12 months, how like	ely is it that yo	ou save a			wer diver								
Overall population ² interval balance (fromto) 5.3 Over the next 12 months, how like Very likely (++); fairly likely (+); not likely	ely is it that yo (-); not at all li	ou save a ikely (– –)	; Don't kno	w; No ans	-	+26	+25	+25	+25	+28	+19	+38	+31
Overall population ² interval balance (fromto) 5.3 Over the next 12 months, how like Very likely (++); fairly likely (+); not likely Random sample ¹ balance	ely is it that yo (-); not at all li +20	ou save a ikely (– –) +15	; Don't kno +25	w; No ans +34	+23	+26 +17	+25 +16	+25 +17	+25 +16	+28 +20	+19 +11	+38 +29	+31 +22
Overall population ² interval balance (fromto) 5.3 Over the next 12 months, how like Very likely (++); fairly likely (+); not likely Random sample 1 balance Overall population 2 interval balance	ely is it that yo (–); not at all li +20 +12	ou save a ikely () +15 +7	; Don't kno	w; No ans +34 +26	+23 +15	+26 +17 +34	+25 +16 +34	+25 +17 +34	+25 +16 +34	+28 +20 +37	+11	+29	+31 +22 +39
Overall population ² interval balance (fromto) 5.3 Over the next 12 months, how like Very likely (++); fairly likely (+); not likely	ely is it that yo (-); not at all li +20	ou save a ikely (– –) +15	; Don't kno +25 +17	w; No ans +34	+23	+17	+16	+17	+16	+20			+22
Overall population ² interval balance (fromto) 5.3 Over the next 12 months, how like Very likely (++); fairly likely (+); not likely Random sample ¹ balance Overall population ² interval balance	ely is it that yo (–); not at all li +20 +12	ou save a ikely () +15 +7	; Don't kno +25 +17	w; No ans +34 +26	+23 +15	+17	+16	+17	+16	+20	+11	+29	+22
Overall population ² interval balance (fromto) 5.3 Over the next 12 months, how like Very likely (++); fairly likely (+); not likely Random sample ¹ balance Overall population ² interval balance (fromto)	ely is it that yo (–); not at all li +20 +12	ou save a ikely () +15 +7	; Don't kno +25 +17	w; No ans +34 +26	+23 +15	+17	+16	+17	+16	+20	+11	+29	+22
Overall population ² interval balance (fromto) 5.3 Over the next 12 months, how like Very likely (++); fairly likely (+); not likely Random sample ¹ balance Overall population ² interval balance (fromto) 6. Consumer barometer index 1.2, -3.2, 4.2 and 5.3. Random sample ¹ balance	ely is it that yo (-); not at all li +20 +12 +28	ou save alikely () +15 +7 +24	; Don't kno +25 +17 +33	w; No ans +34 +26 +42	+23 +15 +32	+17 +34	+16 +34	+17 +34 +2	+16 +34 +1	+20 +37	+11 +28 -11	+29 +47	+22 +39 -6
Overall population ² interval balance (fromto) 5.3 Over the next 12 months, how like Very likely (++); fairly likely (+); not likely Random sample ¹ balance Overall population ² interval balance (fromto) 6. Consumer barometer index 1.2, -3.2, 4.2 and 5.3.	ely is it that yo (-); not at all li +20 +12 +28	ou save a ikely () +15 +7 +24	; Don't kno +25 +17 +33	w; No ans +34 +26 +42	+23 +15 +32	+17 +34	+16 +34	+17 +34	+16 +34	+20 +37	+11 +28	+29 +47	+22 +39

¹ The balance is the difference between the positive (+) and negative (-) answers. Superlative answers, e.g. "significantly improved" or "got significantly worse", count double. This means that an extreme value of + or - 200 may be reached. The balance is understood to mean the index. An index value of 0 means an equal number of positive and negative answers. All figures are rounded up.

² With a 95% accuracy rate, the balance represents the overall population, i.e. all households in the given interval (confidence region).