

kvartal	er	pindala	peapuuliik_k el_synd	kkt	arenguklass_boniteet	jahipiirkonna
HA263	18	0,75 MA	1995 TR	N	6 Are	
HA262	22	2,58 KU	2019 AN	N	2 Are	
HA262	18	0,37 LV	2018 AN	N	3 Are	
HA262	8	0,87 MA	1995 TR	N	6 Are	
HA262	2	4,88 MA	1995 TR	N	6 Are	
HA261	15	7,16 MA	2000 MD	N	6 Are	
HA261	5	1,65 KS	2020 TR	N	4 Are	
HA141	20	2,05 HB	2018 AN	N	2 Are	
HA141	16	0,69 LM	2018 AN	N	3 Are	
HA211	5	1,22 HB	2018 AN	N	0 Are	
HA181	17	2,42 HB	2020 AN	N	2 Are	
HA143	16	0,28 KU	2000 JM	N	1 Are	
HA143	10	1,22 KU	2000 JM	N	2 Are	
HA143	44	1,29 MA	2004 JM	N	2 Are	
HA143	41	1,55 KU	2009 MS	N	2 Are	
HA143	39	0,68 KU	2004 MS	N	2 Are	
HA143	32	1,27 KU	2009 JM	N	1 Are	
HA143	29	1,12 KS	2000 MS	N	2 Are	
HA143	20	0,72 KS	2012 AN	N	1 Are	
HA143	5	0,26 KU	2009 JM	N	0 Are	
HA142	19	1,01 KS	2000 AN	N	3 Are	
HA142	18	2,28 HB	2019 AN	N	1 Are	
HA142	11	0,80 KS	2010 AN	N	1 Are	
HA142	10	0,84 KS	2010 AN	N	2 Are	
HA142	7	2,28 KS	2010 AN	N	2 Are	
HA142	5	0,65 KS	2006 AN	N	3 Are	
HA142	4	0,44 KS	2006 AN	N	3 Are	
HA142	3	1,26 KS	2010 AN	N	2 Are	
HA142	1	0,38 KS	2010 AN	N	2 Are	
HA141	12	0,69 KS	2011 AN	N	1 Are	
HA141	8	4,18 HB	2018 AN	N	2 Are	
HA141	4	0,46 KS	2018 JO	N	2 Are	
HA141	2	1,09 KS	2018 JO	N	0 Are	
HA140	69	0,34 KS	2013 MO	N	1 Are	
HA140	50	0,33 KS	2006 AN	N	2 Are	
HA138	26	0,57 MA	2019 MO	N	3 Are	
HA150	110	7,73 KS	1997 TP	L	2 Are	
HA263	5	1,15 KS	1990 MD	L	5 Are	
HA263	3	3,69 MA	1995 MD	L	6 Are	
HA263	1	6,34 KS	1995 MD	L	4 Are	
HA140	79	1,73 KS	2010 AN	L	0 Are	
HA142	26	1,63 KS	1998 AN	L	1 Are	
HA143	9	1,54 KU	2000 MS	L	2 Are	
HA141	5	1,22 KS	1998 AN	L	1 Are	
HA140	77	0,53 KS	1998 JO	L	1 Are	
HA140	78	1,81 KS	2006 JO	L	2 Are	
HA143	43	0,51 KS	2004 JM	L	1 Are	

HA150	56	3,55 KS	1997 TP	L	2 Are
HA143	42	3,88 KU	1984 TA	L	1 Are
HA143	38	0,83 KU	2009 JM	L	1 Are
HA143	30	0,87 MA	2004 MS	L	2 Are
HA143	25	2,45 KU	2008 JM	L	0 Are
HA143	6	1,83 MA	2011 JM	L	2 Are
HA143	1	0,70 KU	2009 JM	L	2 Are
HA142	25	0,26 KU	2011 SJ	L	1 Are
HA142	8	1,98 KS	1997 AN	L	1 Are
HA141	13	3,28 HB	2003 AN	L	2 Are
HA141	11	1,06 KS	1994 AN	L	1 Are
HA141	1	0,29 KU	1993 JO	L	1 Are
HA140	54	1,29 KU	2012 MO	L	2 Are
HA140	33	1,16 KU	2000 AN	L	0 Are
HA140	32	0,52 KS	2003 AN	L	1 Are
HA140	29	1,79 KS	2000 JO	L	1 Are
HA140	27	0,45 KU	2011 MO	L	2 Are
HA140	26	0,68 KU	2011 MO	L	2 Are
HA140	8	2,35 MA	1982 MO	L	4 Are
HA261	9	0,27 KS	2020 ND	S	1 Are
HA261	8	0,83 KU	2020 ND	S	2 Are
HA141	17	0,86 HB	2018 MO	S	2 Are
HA181	1	2,15 MA	2022 OS	S	4 Are
HA181	11	2,98 MA	2022 TA	S	1 Are
HA181	6	4,21 KU	2020 AN	S	2 Are
HA143	45	2,24 MA	2019 MS	S	2 Are
HA150	65	0,38 KU	2010 AN	S	3 Are
HA143	37	1,78 MA	2019 MS	S	1 Are
HA143	35	0,96 MA	2019 MS	S	2 Are
HA143	34	1,39 MA	2019 MS	S	1 Are
HA143	31	1,18 MA	2019 JM	S	1 Are
HA143	19	0,54 KU	2009 JM	S	2 Are
HA143	14	2,80 MA	2019 MS	S	2 Are
HA143	12	1,11 MA	2019 KM	S	2 Are
HA143	11	1,48 MA	2019 MS	S	2 Are
HA143	7	0,92 MA	2019 MS	S	1 Are
HA143	3	0,53 KU	2009 JM	S	2 Are
HA140	64	0,16 KS	2012 AN	S	2 Are
HA140	58	0,53 KU	2011 MO	S	2 Are
HA140	46	1,03 KU	2011 MO	S	3 Are
HA140	45	0,84 KU	2012 MO	S	2 Are
HA140	39	1,17 KU	2011 MO	S	3 Are
HA139	12	0,57 KU	2006 OS	S	4 Are
HA139	11	15,10 KS	2022 MO	S	2 Are
HA138	18	1,55 KU	2012 MO	S	1 Are

