TOTAL VESSELS DSS 2018	
2018 MS annual report, in line with art. 15. 5 of Regulation (EU) 2016/2336.	**Number**
Total no of vessels for which a deep-sea fishing authorisation is issued (*)	434
No of vessels for which a target deep-sea fishing authorisation is issued	324
No of vessels for which a bycatch deep-sea fishing authorisation is issued	150

(*) SOME VESSELS HAVE BOTH TARGET AND BYCATCH

TAC DSS 2018			VESSELS DSS 2018							
A	B	C	D	E	F	G	H	I	J
Total deep-sea fishing opportunities available per TAC area (stock/area)	**TAC 2018 (t) (1)**	**Percentage uptake (%)**	**Originating port**	**Number and type of deep-sea fishing authorisation issued (target or bycatch)**	**Size of the vessels and number of vessels in each size category (below 12, between 12-15, 15-18, 18-24, above 24 m) for which an authorisation is issued**	**Fishing area (ICES area or lower resolution)**	**No of vessels from the MS fleet active in the area in 2018**	**Total hours/days or other (if possible)**	**Type of gear deployed**
ALF 2X14- ICES AREAS 2 TO 14	179,044	102,77	PTADH	1TARGET: 29	below 12: 1	27.10.a.2	1	17	MIS
					below 12: 20	27.10.a.2	20	181	LL
					12-15: 3	27.10.a.2	3	72	LL
			PTADH	3:NO: 8	below 12: 8	27.10.a.2	8	17	MIS
			PTCAD	3:NO: 1	below 12: 1	27.9.a	1	1	MIS
			PTHDR	1TARGET: 22	below 12: 1	27.10.a.2	1	36	MIS
					below 12: 17	27.10.a.2	17	362	LL
					12-15: 1	27.10.a.2	1	48	LL
					15-18: 1	27.10.a.2	1	46	LL
			PTHDR	2BYCATCH: 1	18-24: 1	27.9.a	1	4	LL
			PTHDR	3:NO: 9	below 12: 9	27.10.a.2	9	21	MIS
			PTLDP	1TARGET: 11	below 12: 11	27.10.a.2	11	23	LL
			PTLDP	3:NO: 4	below 12: 4	27.10.a.2	4	4	MIS
			PTNZR	2BYCATCH: 1	15-18: 1	27.9.a	1	3	MIS
			PTNZR	3:NO: 2	below 12: 2	27.9.a	2	14	MIS
			PTRAL	3:NO: 1	below 12: 1	27.9.a	1	7	MIS
			PTRIL	1TARGET: 41	below 12: 39	27.10.a.2	39	475	LL
					12-15: 7	27.10.a.2	7	161	LL
					15-18: 2	27.10.a.2	2	18	LL
					above 24: 1	27.10.a.2	1	7	LL
					above 24: 2	27.10.a.2	2	94	LL
			PTRIL	3:NO: 5	below 12: 5	27.10.a.2	5	14	MIS
			PTRIV	2BYCATCH: 5	12-15: 1	27.9.a	1	5	MIS
					15-18: 1	27.9.a	1	2	MIS
					15-18: 3	27.9.a	3	42	LL
					18-24: 2	27.9.a	2	2	MIS
			PTRIV	3:NO: 2	15-18: 1	27.9.a	1	1	MIS
					18-24: 1	27.9.a	1	14	MIS
			PTRIN	2BYCATCH: 13	below 12: 2	27.9.a	2	43	MIS
					12-15: 4	27.9.a	4	112	MIS
					15-18: 3	27.9.a	3	42	MIS
					18-24:4	27.9.a	4	25	LL
					18-24: 1	27.9.b.1	1	22	LL
					18-24: 2	27.9.b.2	2	27	LL
			PTRIN	3:NO: 8	below 12: 8	27.9.a	8	22	MIS
					12-15: 2	27.9.a	2	17	MIS
			PTRRM	3:NO: 1	12-15: 1	27.9.a	1	3	MIS
			PTSAG	1TARGET: 11	18-24: 1	27.9.a	1	7	LL
			PTSAG	2BYCATCH: 2	below 12: 1	27.9.a	1	37	MIS
					15-18: 1	27.9.a	1	12	MIS
					18-24: 1	27.9.a	1	36	MIS
			PTSAG	3:NO: 3	below 12: 3	27.9.a	3	23	MIS
			PTSCF	1TARGET: 15	below 12: 15	27.10.a.2	15	42	LL
			PTSCF	3:NO: 1	below 12: 1	27.10.a.2	1	1	MIS
			PTSCG	1TARGET: 23	below 12: 23	27.10.a.2	23	550	LL
			PTSKC	1TARGET: 1	15-18: 1	27.9.a	1	7	LL
			PTSKP	1TARGET: 6	below 12: 6	27.10.a.2	6	26	LL
			PTSKP	3:NO: 3	below 12: 3	27.10.a.2	3	55	MIS
			PTSKR	2BYCATCH: 3	below 12: 2	27.9.a	2	33	MIS
					12-15: 1	27.9.a	1	49	MIS
			PTSKR	3:NO: 3	below 12: 3	27.9.a	3	13	MIS
			PTSRA	3:NO: 2	12-15: 2	27.9.a	2	26	MIS
			PTTVR	2BYCATCH: 1	12-15: 1	27.9.a	1	21	MIS
			PTTVR	3:NO: 2	12-15: 1	27.9.a	1	1	PS
					15-18: 1	27.9.a	1	5	MIS
			PTVDC	2BYCATCH: 1	above 24: 1	27.9.a	1	101	MIS
			PTVDC	3:NO: 1	12-15: 1	27.9.a	1	34	MIS
			PTVDF	1TARGET: 3	below 12: 7	27.10.a.2	7	52	LL
					below 12: 1	27.10.a.2	1	1	MIS
					above 24: 1	27.10.a.2	1	22	LL
			PTVDP	3:NO: 6	below 12: 6	27.10.a.2	6	63	MIS
			PTVEL	1TARGET: 1	below 12: 1	27.10.a.2	1	14	LL
			PTVEL	3:NO: 1	below 12: 1	27.10.a.2	1	1	MIS
			PTVFC	1TARGET: 3	below 12: 1	27.10.a.2	1	3	LL
					12-15: 2	27.10.a.2	2	81	LL
			PTVIC	2BYCATCH: 7	18-24: 7	27.9.a	7	75	MIS
			PTVIC	3:NO: 2	18-24: 2	27.9.a	2	3	MIS
			PTVIC	1TARGET: 13	below 12: 8	27.10.a.2	8	61	LL
					12-15: 3	27.10.a.2	3	30	LL
					15-18: 2	27.10.a.2	2	103	LL
			PTVPV	3:NO: 1	below 12: 1	27.10.a.2	1	4	MIS
			PTVBE	2BYCATCH: 2	12-15: 1	27.9.a	1	8	LL
					18-24: 1	27.9.a	1	52	LL
			PTVBE	3:NO: 1	below 12: 1	27.9.a	1	1	MIS
ELE C3412- FAO 34.1.2	2.497.800	77,46	PTBNC	1TARGET: 22	below 12: 7	34.1.2	7	210	LL
					below 12: 2	34.1.2	2	51	MIS
					12-15: 12	34.1.2	12	341	LL
					18-24: 1	34.1.2	1	36	LL
ELE 8910- ICES AREAS 8, 9, 10	3.267.614	55,92	PTAEH	1TARGET: 2	12-15: 2	27.10.a.2	2	13	LL
			PTAKE	3:NO: 1	above 24: 1	27.9.a	1	4	OTB
			PTBNC	1TARGET: 2	12-15: 1	27.10.a.2	1	6	LL
					18-24: 1	27.10.a.2	1	8	LL
			PTHDR	1TARGET: 2	below 12: 1	27.10.a.2	1	1	MIS
					12-15: 1	27.10.a.2	1	1	LL
			PTLDP	1TARGET: 1	below 12: 1	27.10.a.2	1	3	LL
			PTLEI	3:NO: 1	above 24: 1	27.9.a	1	1	OTB
			PTNZR	3:NO: 1	below 12: 1	27.9.a	1	2	MIS
			PTOLH	3:NO: 1	18-24: 1	27.9.a	1	36	OTB
			PTRDL	1TARGET: 11	below 12: 9	27.10.a.2	9	69	LL
					12-15: 1	27.10.a.2	1	3	LL
					above 24: 1	27.10.a.2	1	1	LL
			PTRDV	1TARGET: 1	above 24: 1	27.9.a	1	111	LL
			PTRDV	2BYCATCH: 1	15-18: 1	27.9.a	1	1	MIS
			PTREN	1TARGET: 1	18-24: 1	27.9.a	1	90	LL
			PTREN	2BYCATCH: 2	below 12: 1	27.9.a	1	3	MIS
					12-15: 1	27.9.a	1	5	MIS
			PTSAG	1TARGET: 1	18-24: 1	27.9.a	1	108	LL
			PTSCG	1TARGET: 2	below 12: 2	27.10.a.2	2	2	LL
			PTSKC	1TARGET: 2	15-18: 2	27.9.a	2	182	LL
			PTSKP	1TARGET: 1	below 12: 1	27.10.a.2	1	2	LL
			PTSKR	1TARGET: 8	12-15: 1	27.9.a	1	156	LL
					15-18: 5	27.9.a	5	238	LL
					18-24: 2	27.9.a	2	378	LL
			PTSKR	2BYCATCH: 1	below 12: 1	27.9.a	1	5	MIS
			PTSKC	1TARGET: 2	15-18: 1	27.9.a	1	41	LL
					18-24: 1	27.9.a	1	95	LL
			PTUPV	1TARGET: 1	below 12: 1	27.10.a.2	1	1	LL
			PTVBE	2BYCATCH: 1	15-18: 1	27.9.a	1	2	LL
			PTVBE	3:NO: 1	18-24: 1	27.9.a	1	81	OTB
ELE AREA WITOUT QUOTA			PTBNC	1TARGET: 4	12-15: 1	34.1.1.1	1	21	LL
					12-15: 2	34.1.1.2	2	13	LL
					12-15: 2	34.2	2	34	LL
					18-24: 1	34.2	1	74	LL
			PTHDR	2BYCATCH: 1	18-24: 1	34.1.1.2	1	1	LL
GTB 1012- ICES AREAS 10, 12	49.498	34,14	PTADH	1TARGET: 18	below 12: 15	27.10.a.2	15	94	LL
					below 12: 1	27.10.a.2	1	4	MIS
					12-15: 1	27.10.a.2	1	50	LL
			PTADH	3:NO: 2	below 12: 2	27.10.a.2	2	5	MIS
			PTHDR	1TARGET: 16	below 12: 13	27.10.a.2	13	69	LL
					below 12: 1	27.10.a.2	1	4	MIS
					12-15: 1	27.10.a.2	1	59	LL
					15-18: 1	27.10.a.2	1	26	LL
			PTHDR	3:NO: 2	below 12: 2	27.10.a.2	2	3	MIS
			PTRDL	1TARGET: 34	below 12: 26	27.10.a.2	26	341	LL
					12-15: 6	27.10.a.2	6	135	LL
					15-18: 2	27.10.a.2	2	7	LL
					above 24: 1	27.10.a.2	1	2	LL
			PTRDL	3:NO: 3	below 12: 3	27.10.a.2	3	12	MIS
			PTSCF	1TARGET: 2	below 12: 2	27.10.a.2	2	2	LL
			PTSCG	1TARGET: 4	below 12: 4	27.10.a.2	4	54	LL
			PTSKP	1TARGET: 2	below 12: 2	27.10.a.2	2	5	LL
			PTSKP	3:NO: 3	below 12: 3	27.10.a.2	3	5	MIS
			PTVDP	1TARGET: 3	below 12: 2	27.10.a.2	2	3	LL
					below 12: 1	27.10.a.2	1	1	MIS
			PTVEC	1TARGET: 3	below 12: 1	27.10.a.2	1	2	LL
					12-15: 2	27.10.a.2	2	52	LL
			PTVPV	1TARGET: 7	below 12: 2	27.10.a.2	2	7	LL
					12-15: 1	27.10.a.2	1	16	LL
					15-18: 2	27.10.a.2	2	35	LL
			PTVPV	3:NO: 1	below 12: 1	27.10.a.2	1	2	MIS
GTB 89- ICES AREAS 8,9	10.000	114,95	PTAKE	2BYCATCH: 1	above 24: 1	27.9.a	1	4	OTB
			PTAKE	3:NO: 4	above 24: 4	27.9.a	4	14	OTB
			PTDZE	3:NO: 1	below 12: 1	27.9.a	1	1	MIS
			PTLEI	3:NO: 3	above 24: 3	27.9.a	3	6	OTB
					above 24: 2	27.9.a	2	17	OTB
			PTOLH	3:NO: 1	18-24:1	27.9.a	1	3	OTB
			PTPDV	2BYCATCH: 3	12-15:1	27.9.a	1	2	MIS
					15-18: 1	27.9.a	1	36	LL

						15-16: 1	27.0.b.2	1	2	LL
						18-24: 1	27.0.a	1	18	MRS
				PTPDV	31NO: 1	18-24: 1	27.0.a	1	1	MRS
				PTPEN	23WCATCH: 12	below 12: 1	27.0.a	1	30	MRS
						12-15: 4	27.0.a	4	64	MRS
						15-18: 3	27.0.a	3	50	MRS
						18-24: 4	27.0.a	4	12	LL
						18-24: 1	27.0.b.1	1	4	LL
						18-24: 3	27.0.b.2	3	11	LL
				PTPEN	31NO: 8	below 12: 5	27.0.a	5	7	MRS
						below 12: 2	27.0.a	2	3	OTB
						12-15: 1	27.0.a	1	5	MRS
				PTPRM	31NO: 1	12-15: 1	27.0.a	1	1	MRS
				PTSAG	23WCATCH: 3	below 12: 1	27.0.a	1	66	MRS
						15-18: 1	27.0.a	1	5	MRS
						18-24: 1	27.0.a	1	8	MRS
				PTSAG	31NO: 4	below 12: 6	27.0.a	6	12	MRS
				PTSIE	31NO: 1	below 12: 1	27.0.a	1	16	MRS
				PTSIB	23WCATCH: 3	below 12: 2	27.0.a	2	25	MRS
						12-15: 1	27.0.a	1	26	MRS
				PTSIB	31NO: 4	below 12: 2	27.0.a	2	5	MRS
						12-15: 2	27.0.a	2	9	MRS
				PTTVR	23WCATCH: 1	12-15: 1	27.0.a	1	8	MRS
				PTVDC	23WCATCH: 1	above 24: 1	27.0.a	1	65	MRS
				PVDDC	31NO: 1	12-15: 1	27.0.a	1	19	MRS
				PTVDC	23WCATCH: 3	18-24: 3	27.0.a	3	63	MRS
				PTVDC	31NO: 1	15-18: 1	27.0.a	1	10	OTB
				PTVBE	23WCATCH: 1	15-18: 1	27.0.a	1	45	LL
				PTVBE	31NO: 2	18-24: 1	27.0.a	1	1	OTB
						above 24: 1	27.0.a	1	8	OTB
OTB AREA WITOUT QUOTA				PTNDR	23WCATCH: 1	18-24: 1	34.1.1.2	1	1	LL
						18-24: 1	34.1.2	1	1	LL
				PTPEN	23WCATCH: 2	18-24: 1	34.1.1.1	1	4	LL
						18-24: 1	34.1.1.2	1	5	LL
						18-24: 1	34.1.2	1	1	LL
SRR 09: ICES AREA 9	71.122	95,86		PTABE	31NO: 1	below 12: 1	27.0.a	1	1	MRS
				PTANC	23WCATCH: 1	15-18: 1	27.0.a	1	7	MRS
				PTANC	31NO: 1	below 12: 1	27.0.a	1	1	MRS
				PTAKE	23WCATCH: 1	above 24: 1	27.0.a	1	114	OTB
				PTAVE	31NO: 19	above 24: 19	27.0.a	19	265	OTB
				PTCAM	23WCATCH: 4	12-15: 1	27.0.a	1	5	MRS
						15-18: 1	27.0.a	1	4	LL
						15-18: 1	27.0.a	1	7	MRS
						18-24: 1	27.0.a	1	5	MRS
				PTCAM	31NO: 2	15-18: 1	27.0.a	1	3	MRS
						18-24: 1	27.0.a	1	14	MRS
				PTCAS	31NO: 1	below 12: 1	27.0.a	1	14	MRS
				PTHDR	23WCATCH: 1	18-24: 1	27.0.a	1	1	LL
						18-24: 1	27.0.b.1	1	6	LL
						18-24: 1	27.0.b.2	1	7	LL
				PTEJI	31NO: 14	above 24: 14	27.0.a	14	154	OTB
				PTLHS	31NO: 1	below 12: 1	27.0.a	1	7	MRS
				PTNZB	23WCATCH: 4	below 12: 1	27.0.a	1	4	MRS
						15-18	27.0.a	1	45	MRS
				PTNZB	31NO: 7	below 12: 6	27.0.a	6	50	MRS
						below 12: 1	27.0.a	1	1	PS
				PTOLH	31NO: 2	12-15: 2	27.0.a	2	3	MRS
				PTPDL	31TARGET: 1	above 24: 1	27.0.a	1	1	LL
				PTPDV	23WCATCH: 14	15-18: 7	27.0.a	7	65	MRS
						15-18: 1	27.0.a	1	71	LL
						15-18: 1	27.0.b.2	1	14	LL
						18-24: 6	27.0.a	6	52	MRS
				PTPDV	31NO: 10	below 12: 1	27.0.a	1	1	MRS
						12-15: 3	27.0.a	3	7	MRS
						15-18: 4	27.0.a	4	21	MRS
						18-24: 2	27.0.a	2	7	MRS
				PTPEN	23WCATCH: 15	below 12: 2	27.0.a	2	76	MRS
						12-15: 5	27.0.a	5	113	MRS
						15-18: 8	27.0.a	8	111	MRS
						18-24: 4	27.0.a	4	23	LL
						18-24	27.0.b.1	1	10	LL
						18-24	27.0.b.2	2	20	LL
				PTPEN	31NO: 23	below 12: 1	27.0.a	1	1	OTB
						below 12: 18	27.0.a	18	110	MRS
						12-15: 3	27.0.a	3	10	MRS
						15-18: 1	27.0.a	1	1	MRS
				PTSAG	31TARGET: 1	18-24: 1	27.0.a	1	6	LL
				PTSAG	23WCATCH: 3	below 12: 1	27.0.a	1	54	MRS
						15-18: 1	27.0.a	1	26	MRS
						18-24: 1	27.0.a	1	51	MRS
				PTSAG	31NO: 9	18-24: 9	27.0.a	9	73	MRS
				PTSET	31NO: 2	below 12: 1	27.0.a	1	1	MRS
						12-15: 1	27.0.a	1	1	MRS
				PTSIE	31TARGET: 1	15-18: 1	27.0.a	1	2	LL
				PTSIC	31NO: 6	below 12: 5	27.0.a	5	47	MRS
						18-24: 1	27.0.a	1	2	OTB
				PTSIB	23WCATCH: 3	below 12: 2	27.0.a	2	54	MRS
						12-15: 1	27.0.a	1	82	MRS
				PTSIB	31NO: 11	below 12: 9	27.0.a	9	19	MRS
						12-15: 2	27.0.a	2	13	MRS
				PTTBE	31NO: 1	below 12: 1	27.0.a	1	1	MRS
				PTTVR	23WCATCH	12-15: 1	27.0.a	1	12	MRS
				PTTVB	31NO: 2	below 12: 1	27.0.a	1	1	MRS
						15-18: 1	27.0.a	1	8	MRS
				PTVDC	23WCATCH: 3	below 12: 2	27.0.a	2	5	MRS
						above 24: 1	27.0.a	1	110	MRS
				PTVDC	31NO: 4	below 12: 2	27.0.a	2	37	MRS
						12-15: 2	27.0.a	2	74	MRS
				PTVEX	31NO: 1	below 12: 1	27.0.a	1	1	MRS
				PTVAC	23WCATCH: 10	15-18: 2	27.0.a	2	6	MRS
						18-24: 13	27.0.a	13	166	MRS
				PTVAC	31NO: 11	below 12: 1	27.0.a	1	8	MRS
						12-15: 1	27.0.a	1	4	MRS
						15-18: 1	27.0.a	1	1	OTB
						15-18: 6	27.0.a	6	10	MRS
						18-24: 2	27.0.a	2	16	MRS
				PTVBE	23WCATCH: 1	15-18: 1	27.0.a	1	20	LL
				PTVBE	31NO: 3	below 12: 2	27.0.a	2	3	MRS
						12-15: 1	27.0.a	1	1	MRS
SRR 10: ICES AREA 10	531.232	84,86		PTADH	31TARGET: 37	below 12: 1	27.10.a.2	1	57	MRS
						below 12: 33	27.10.a.2	33	262	LL
						12-15: 3	27.10.a.2	3	123	LL
				PTADH	31NO: 27	below 12: 27	27.10.a.2	27	132	MRS
				PTHDR	31TARGET: 35	below 12: 1	27.10.a.2	1	45	MRS
						below 12: 28	27.10.a.2	28	227	LL
						12-15: 5	27.10.a.2	5	123	LL
						15-18: 1	27.10.a.2	1	66	LL
				PTHDR	31NO: 17	below 12: 17	27.10.a.2	17	77	MRS
				PTLDP	31TARGET: 14	below 12: 14	27.10.a.2	14	117	LL
				PTLDP	31NO: 16	below 12: 16	27.10.a.2	16	69	MRS
				PTPDL	31TARGET: 60	below 12: 48	27.10.a.2	48	298	LL
						12-15: 8	27.10.a.2	8	207	LL
						15-18: 2	27.10.a.2	2	85	LL
						above 24: 1	27.10.a.2	1	7	LL
						above 24: 2	27.10.a.2	2	130	LL
				PTPDL	31NO: 31	below 12: 28	27.10.a.2	28	102	MRS
						12-15: 3	27.10.a.2	3	6	MRS
				PTSCF	31TARGET: 35	below 12: 25	27.10.a.2	25	161	LL
				PTSCF	31NO: 2	below 12: 2	27.10.a.2	2	17	MRS
				PTSCG	31TARGET: 31	below 12: 31	27.10.a.2	31	264	LL
				PTSCG	31NO: 2	below 12: 2	27.10.a.2	2	18	MRS
				PTSRP	31TARGET: 10	below 12: 10	27.10.a.2	10	127	LL
				PTSRP	31NO: 10	below 12: 10	27.10.a.2	10	123	MRS
				PTVDP	31TARGET: 14	below 12: 2	27.10.a.2	2	21	MRS
						below 12: 11	27.10.a.2	11	143	LL
						above 24: 1	27.10.a.2	1	17	LL
				PTVDP	31NO: 9	below 12: 9	27.10.a.2	9	109	MRS
				PTVEL	31TARGET: 11	below 12: 10	27.10.a.2	10	98	LL
						below 12: 1	27.10.a.2	1	33	MRS
				PTVEL	31NO: 11	below 12: 11	27.10.a.2	11	61	MRS
				PTVFC	31TARGET: 3	below 12: 1	27.10.a.2	1	9	LL
						12-15: 2	27.10.a.2	2	125	LL
				PTVFC	31NO: 3	below 12: 2	27.10.a.2	2	4	MRS
						12-15: 1	27.10.a.2	1	3	MRS
				PTVFV	31TARGET: 17	below 12: 1	27.10.a.2	1	1	MRS
						below 12: 15	27.10.a.2	15	184	LL
						12-15: 1	27.10.a.2	1	111	LL
						15-18: 2	27.10.a.2	2	179	LL
				PTVFV	31NO: 6	below 12: 6	27.10.a.2	6	45	MRS
SRR "ICES AREA 6, 7, 8	3.066	0,58		PTLEJ	31NO: 2	above 24: 2	27.8.c	2	7	OTB
SRR AREA WITOUT QUOTA				PTENC	31TARGET: 2	below 12: 1	34.1.2	1	2	LL
						below 12: 1	34.1.2	1	11	MRS
				PTENC	31NO: 11	below 12: 1	34.1.2	1	24	LL
						below 12: 10	34.1.2	10	56	MRS
				PTHDR	23WCATCH: 1	18-24: 1	34.1.1.1	1	3	LL
						18-24: 1	34.1.1.2	1	3	LL
						18-24: 1	34.1.2	1	14	LL
				PTPDL	31TARGET: 1	above 24: 1	34.2	1	3	LL
				PTPDV	31NO: 1	above 24: 1	34.1.1.1	1	1	LL
						above 24: 1	34.1.1.2	1	1	LL
				PTPEN	23WCATCH: 2	18-24: 1	34.1.1.1	1	4	LL
						18-24: 2	34.1.2	2	3	LL
FIWS 10: ICES AREA 10	10.000	2,76		PTADH	31TARGET: 1	12-15: 1	27.10.a.2	1	1	LL
				PTHDR	31TARGET: 1	12-15: 1	27.10.a.2	1	2	LL
				PTPDL	31TARGET: 3	below 12: 3	27.10.a.2	3	3	LL