	Test Dataset Info	Predicted Classes	Predicted Classes	Binary drone metrics	Binary drone metrics	Binary drone metric	s Binary drone metrics	s Binary drone metrics	Binary drone metrics	General metrics	General metrics
	True class	drone	other	Drone TP	Drone TN	Drone FP	Drone FN	Drone FPR	Drone Accuracy	Evaluation Accuracy	Evaluation Loss
Speech	other		288 1549	0	15-	19 28	38	0 0,1	6 0,84	0,84	0,64
Animal	other		233 1591	C	159	91 23	33	0 0,1	3 0,87	0,87	0,32
TUT dcase	other		3 2547	C	25	47	3	0	0 0,99	0,99	0,01
Dvc non drone	other		132 1741	C	17-	41 13	32	0 0,0	7 0,92	0,92	2 0,21
Nature cherno	byl other		131 2067	ď	200	37 13	31	0,0	6 0,94	0,94	0,18
Petrol fixedwin	g drone drone	1	676 70	1676	5	0	0 7	0	0 0,95	0,95	0,09
Electric fixedw	ing drone drone	2	2732 295	2732	2	0	0 29	95	0 0,9	0,9	0,23
Racing drone	drone	2	2121 161	2121		0	0 16	51	0 0,92	0,92	2 0,17
Electric quad o	Irone drone	•	1975 76	1975	5	0	0 7	'6	0 0,96	0,96	0,09
Summary				8504	94:	95 78	37 60	0,0	5 0,92	2 0,92	0,22

	Test Dataset Info	Predicted Classes	Predicted Classes	Predicted Classes	Binary drone metrics	Binary drone metric	s Binary drone metrics	Binary drone metrics	Binary drone metrics	Binary drone metrics	General metrics	General metrics
	True class	electric quad drone	other drone	other	Drone TP	Drone TN	Drone FP	Drone FN	Drone FPR	Drone Accuracy	Evaluation Accuracy	Evaluation Loss
Speech	other	1	49 12	8 1560	C	15	60 27	7 (0,1	5 0,84	0,84	0,24
Animal	other		23 20	0 1601	C	16	01 223	3 0	0,1	2 0,87	0,87	0,22
TUT dcase	other		8	1 2541	C	25	41 9	9 0		0,99	0,99	0,01
Dvc non drone	other		63 5	0 1760	C	17	60 11:	3 0	0,0	6 0,93	0,93	0,11
Nature chernobyl	other	1	36	3 2009	C	20	09 189	9 0	0,0	9 0,91	0,91	0,16
Petrol fixedwing drone	other drone	3	08 134	8 90	1656		0	90		0,94	0,77	0,33
Electric fixedwing drone	other drone	15	66 99	5 466	2561		0	466		0,84	0,32	0,91
Racing drone	other drone	8	59 126	5 158	2124		0) 158		0,93	0,55	0,85
Electric quad drone	electric quad drone	16	84 25	6 111	1940		0 () 11 [.]		0,94	0,82	0,28
Summary					8281	94	71 81	1 825	0,0	5 0,9	0,77	0,35

	Test Dataset Info	Predicted Classes	Predicted Classes	Predicted Classes	Binary drone metrics	Binary drone m	etrics Binary drone me	trics Binary drone metr	ics Binary drone me	trics Binary drone metrics	General metrics	General metrics
	True class	racing drone	other drone	other	Drone TP	Drone TN	Drone FP	Drone FN	Drone FPR	Drone Accuracy	Evaluation Accuracy	Evaluation Loss
Speech	other		17 3	48 147	2	0	1472	365	0	0,2 0,8	0,8	0,47
Animal	other		20 1	17 168	7	0	1687	137	0	0,08 0,92	0,92	0,21
TUT dcase	other		5	12 253	3	0	2533	17	0	0,01 0,99	0,99	0,03
Dvc non drone	other		7	98 176	8	0	1768	105	0	0,06 0,94	0,94	0,18
Nature chernobyl	other		19 1	19 206	0	0	2060	138	0	0,06 0,93	0,93	0,19
Petrol fixedwing drone	other drone	1	01 15	57 8	8 165	8	0	0	88	0 0,94	0,89	0,27
Electric fixedwing drone	other drone		37 26	31 35	9 266	8	0	0	359	0 0,88	0,86	0,33
Racing drone	racing drone	12	93 8	24 16	<mark>5</mark> 211	7	0	0	165	0 0,92	0,56	1,58
Electric quad drone	other drone	1	50 18	06 9	<mark>5</mark> 195	6	0	0	95	0 0,95	0,88	0,28
Summary					839	9	9520	762	707	0,05 0,91	0,86	0,39

	Test Dataset Info	Predicted Classes	Predicted Classes	Predicted Classes	Binary drone metrics	Binary drone metric	s Binary drone metrics	Binary drone metrics	Binary drone metrics	Binary drone metrics	General metrics	General metrics
	True class	electric fixedwing drone	other drone	other	Drone TP	Drone TN	Drone FP	Drone FN	Drone FPR	Drone Accuracy	Evaluation Accuracy	Evaluation Loss
Speech	other		5	129 140	3	0 14	03 43	4 0	0,2	4 0,76	0,76	0,49
Animal	other		4	164 165	6	0 16	56 16	8 (0,0	9 0,9	0,9	0,24
TUT dcase	other		2	13 253	5	0 25	35 1	5 (0,0	1 0,99	0,99	0,03
Dvc non drone	other	1	8	86 176	9	0 17	69 10-	4 0	0,0	6 0,94	0,94	0,2
Nature chernobyl	other		3	142 205	3	0 20	53 14	5 (0,0	7 0,93	0,93	0,21
Petrol fixedwing drone	other drone	29	5 10	395 5	169	0	0	0 56	5	0,96	0,79	0,46
Electric fixedwing drone	electric fixedwing drone	65	9 19	943 42	260	2	0	0 425	5	0,85	0,21	2,77
Racing drone	other drone	1	5 20	092 179	210	7	0	0 175	5	0,92	0,91	0,22
Electric quad drone	other drone	10	0 18	352 9	195	2	0	0 99)	0,95	0,9	0,24
Summary					835	1 94	16 86	6 755	0,0	5 0,91	0,81	0,54

	Test Dataset Info	Predicted Classes	Predicted Classes	Predicted Classes	Binary drone metrics	General metrics	General metrics					
	True class	petrol fixedwing drone	other drone	other	Drone TP	Drone TN	Drone FP	Drone FN	Drone FPR	Drone Accuracy	Evaluation Accuracy	Evaluation Loss
Speech	other	25	4	52 143	0	143	406	0	0,22	0,77	0,77	0,61
Animal	other	33	3	44 144	7 0	1447	377	0	0,21	0,79	0,79	0,57
TUT dcase	other		0	2 254	0	2548	. 2	. 0	(0,99	0,99	0,01
Dvc non drone	other		1	00 177	2 0	1772	101	0	0,05	0,94	0,94	0,17
Nature chernobyl	other	3	3	93 207	2 0	2072	126	0	0,06	0,94	0,94	0,19
Petrol fixedwing drone	petrol fixedwing drone	122	4	72 5	1696	(50	(0,97	0,7	0,85
Electric fixedwing drone	other drone	19	7 2	105 42	2602	(425	(0,85	0,79	0,49
Racing drone	other drone	3	6 1	983 26	2019	(0	263	(0,88	0,86	0,33
Electric quad drone	other drone	3	6 1	922	1958	(93	(0,95	0,93	0,21
Summary					8275	9270	1012	831	0,06	0,89	0,85	0,38

	Test Dataset Info	Predicted Classes	Predicted Classes	Predicted Classes	Binary drone metrics	General metrics	General metrics					
	True class	electric quad drone	other drone	other	Drone TP	Drone TN	Drone FP	Drone FN	Drone FPR	Drone Accuracy	Evaluation Accuracy	Evaluation Loss
Speech	other	27	1 9	7 1465	0	1465	368	0	0,	2 0,79	0,79	0,52
Animal	other	2	6 10	1689	0	1689	135	0	0,0	7 0,92	0,92	0,23
Dvc non drone	other	8	2 2	5 1766	0	1766	107	0	0,0	6 0,94	0,94	0,18
Nature chernobyl	other	7	3	3 2119	0	211	79	0	0,0	4 0,96	0,96	0,12
Petrol fixedwing drone	other drone	47	3 117	2 101	1645	() 0	101		0 0,94	0,67	0,87
Electric fixedwing drone	other drone	195	7 68	381	2646	() 0	381		0 0,87	0,22	2,21
Racing drone	electric quad drone	200	6 1	9 257	2025	() 0	257		0 0,88	0,87	0,27
Electric quad drone	electric quad drone	183	2 12	2 97	1954	() 0	97		0 0,95	0,89	0,26
Summary					8270	7039	689	836	0,0	5 0,9	0,78	0,58

	Test Dataset Info	Predicted Classes	Predicted Classes	Predicted Classes	Predicted Classes	Predicted Classes	Binary drone metric	Binary drone metrics	General metrics	General metrics				
	True class	electric quad drone	petrol fixedwing drone	racing drone	electric fixedwing drone	non drone	Drone TP	Drone TN	Drone FP	Drone FN	Drone FPR	Drone Accuracy	Evaluation Accuracy	Evaluation Loss
Speech	non drone	4	97 13	4 54	5	3 109	5	0 109	5 73	8 0	0,4	4 0,59	0,59	1
Animal	non drone		19 39	7 66	1	6 132	6	0 132	6 49	8 0	0,27	7 0,72	0,72	0,76
Dvc non drone	non drone	1	25	2 46	6	7 163	3	0 163	3 24	0 0	0,10	3 0,87	0,87	0,42
Nature chernobyl	non drone	1	46 3	5 86		1 193	0	0 193	0 26	8 0	0,12	2 0,87	0,87	0,41
Petrol fixedwing drone	petrol fixedwing drone	3	94 106	8 107	15	9 1	8 172	8	0	0 18		0,98	0,61	1,05
Electric fixedwing drone	electric fixedwing drone	15	59 18	9 143	84	1 28	5 274	2	0	0 285		0,9	0,27	1,93
Racing drone	racing drone	7	35	3 1432		8	4 220	8	0	0 74		0,96	0,62	0,96
Electric quad drone	electric quad drone	15	39 1	7 199	19	2 5	4 199	7	0	0 54		0,97	0,77	0,58
Summary							867	5 598	4 174	4 431	0,12	2 0,85	0,66	0,89