	Open CAT					Specific CAT Very low risk		Specific CAT Low and medium risk				Specific CAT High risk	
Clation labelsL - Class identifi	0	1	2	3	4	5	6	SAIL I	SAIL II	SAIL III	SAIL IV	SAIL V	SAIL VI
Reg 945 technical requirements of drones in the open cat	A1 over people		A2 close to people	A3 far from people		STS							
	C0 Reg 945 Part 1	C1 Reg 945 Part 2	C2 Reg 945 Part 3	C3 Reg 945 Part 4	C4 Reg 945 Part 5	C5 Reg 945 Part 16	C6 Reg 945 Part 17	SAIL I Design OSOs	SAIL II Design OSOs	SAIL III Design OSOs	DVR	TC	
Minimise injury to people	✓	✓	✓					N/A	OSO#3	OSO#2			
Maximum height 120m	✓	✓	✓	✓		✓	✓		OSO#6	OSO#3	SC Light UAS	SC Light UAS	
Manufacturer information	✓	✓	✓	✓	✓	✓	✓		OSO#20	OSO#5			
Unique Serial number	✓	✓	✓	✓		✓	✓			OSO#6			
Link loss recovery		✓	✓	✓		✓	✓			OSO#8			
Noise label		✓	✓	✓		✓	✓			OSO#18			
Noise limit		83db	83db							OSO#19/20			
Remote id		✓	✓	✓		✓	✓			OSO#24			
GeoAwereness		✓	✓	✓		✓	✓						
Mechanical strenght		✓	✓										
IAW Process →						Market Reg.		Declarative to NAA			EASA NTO	Part 21	
"In-service" process →						Occurences, oversight, design changes						Part 21	

CE - Marking Applicability of EC Directives on every product put on the market in the EU