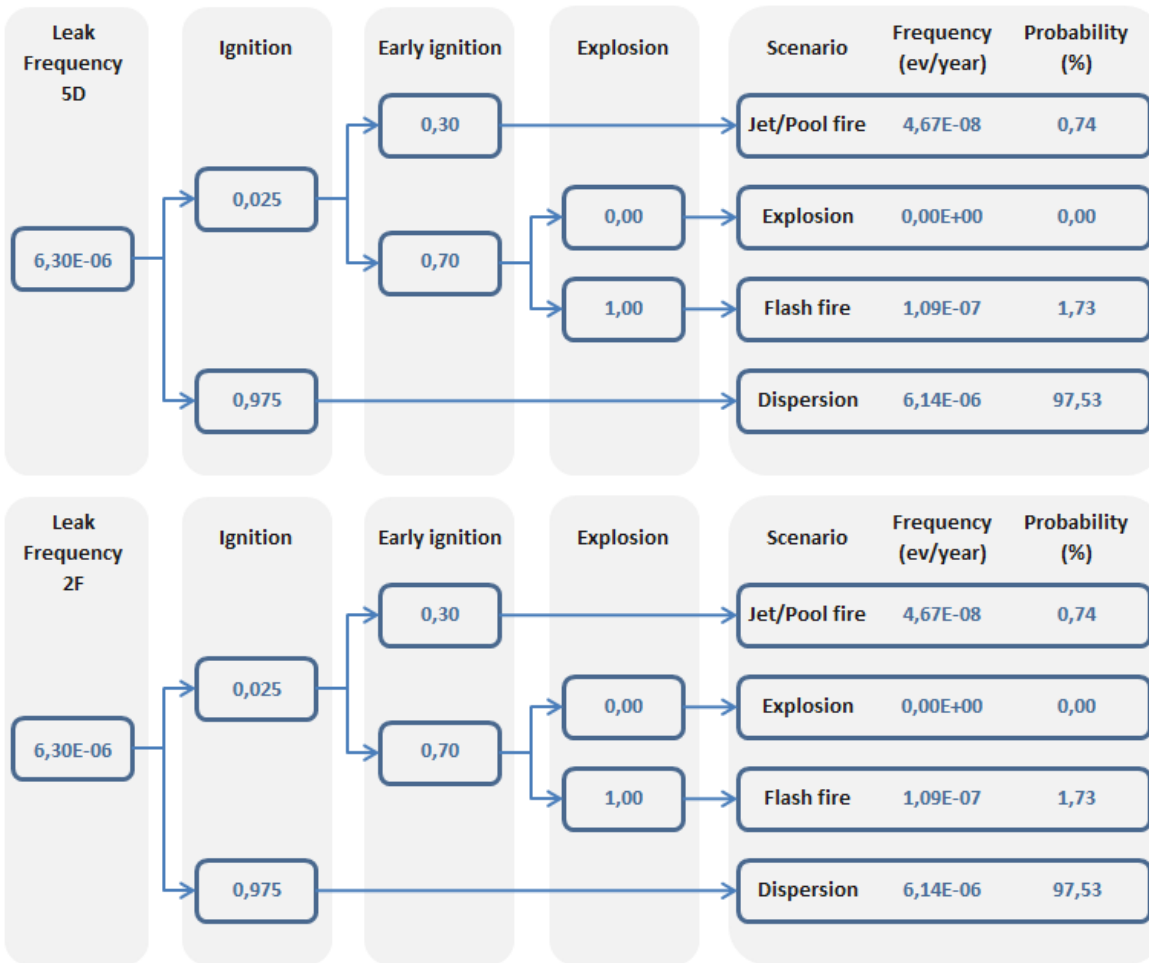


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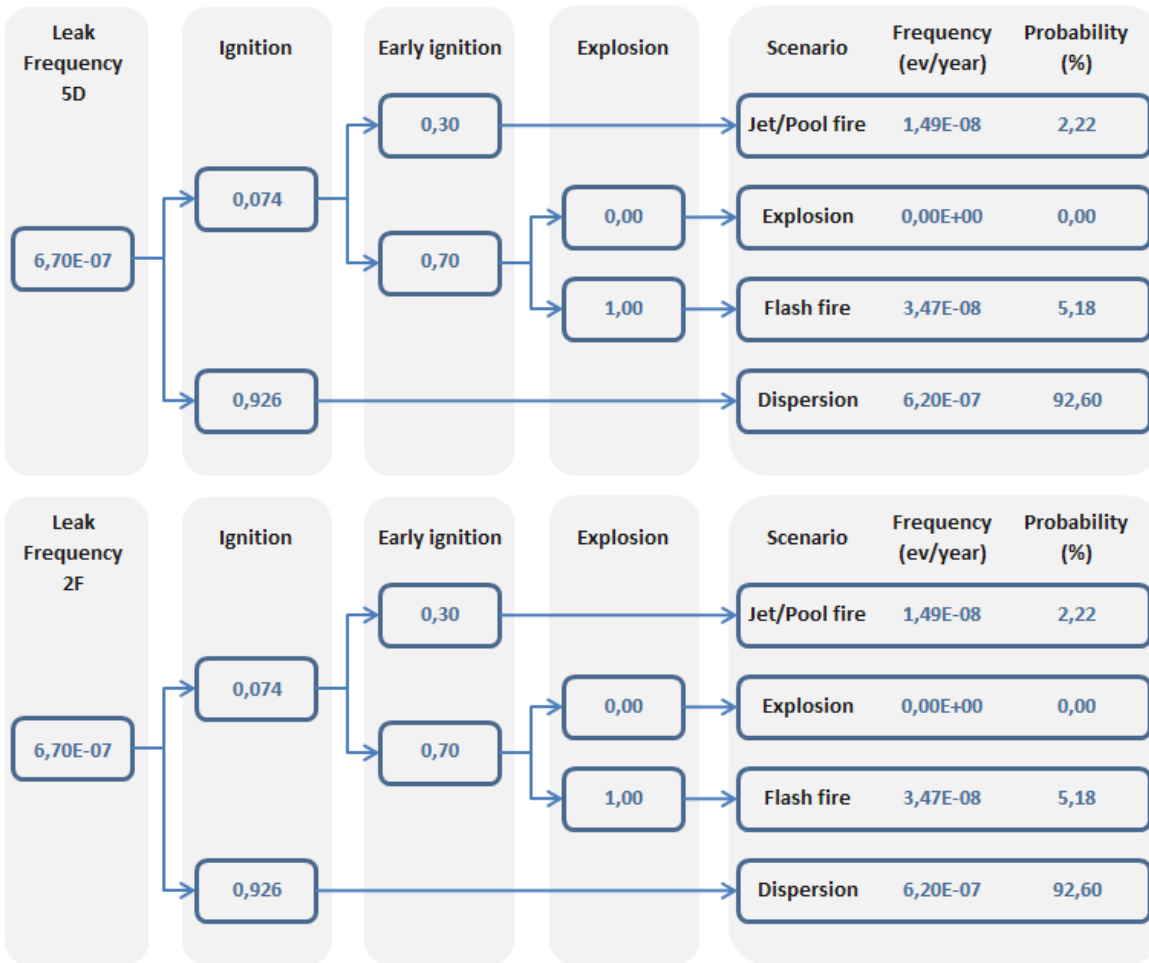
Event	Evento 1b	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	1"	5D	0,5	0,0
Event frequency	1,26E-05	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	5	Flowrate [kg/s]	0	
Ign. Probability	0,025	Ign. Probability	0,000	



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D'APPOLONIA

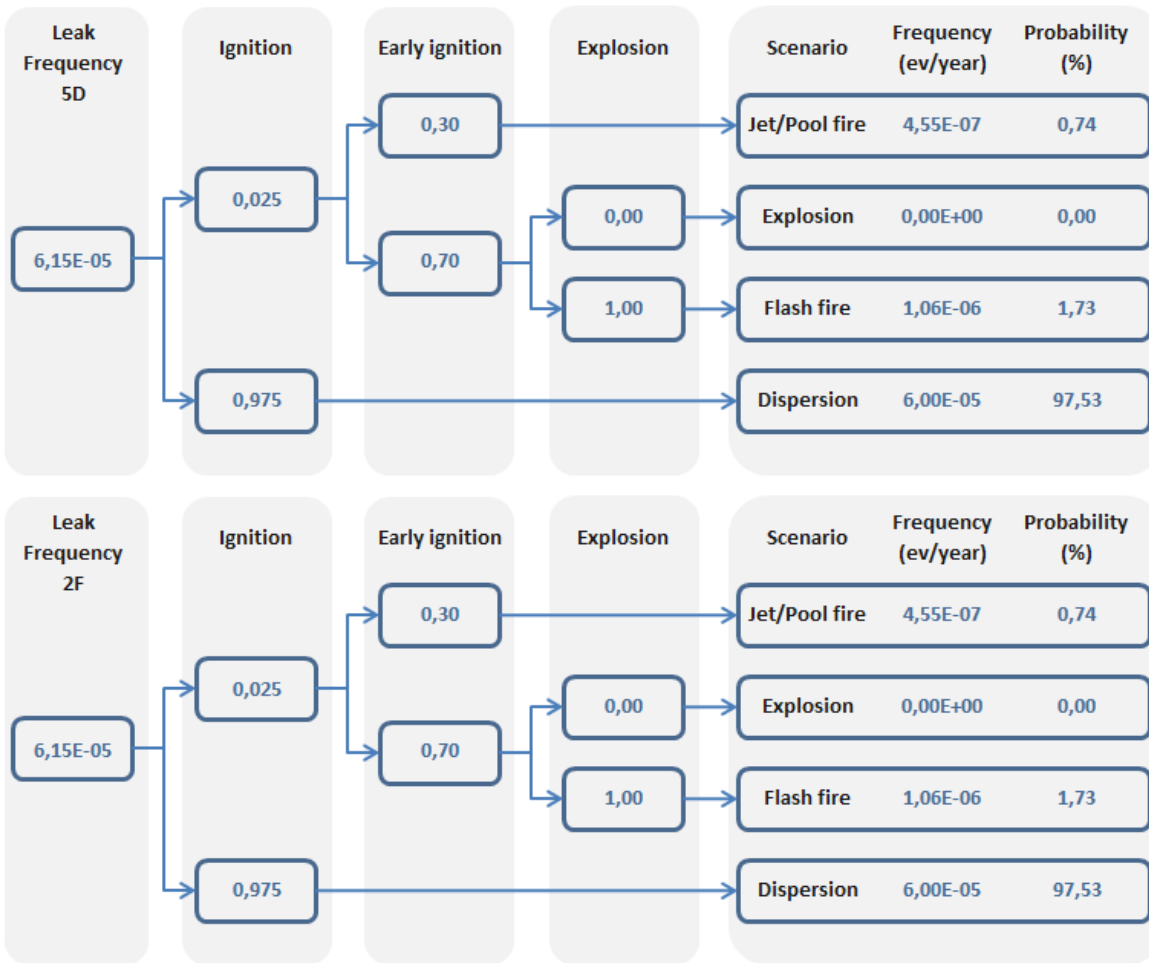
Event	Evento 1b	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	4"	5D	0,5	0,0
Event frequency	1,34E-06	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	82	Flowrate [kg/s]	0	
Ign. Probability	0,074	Ign. Probability	0,000	



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D'APPOLONIA

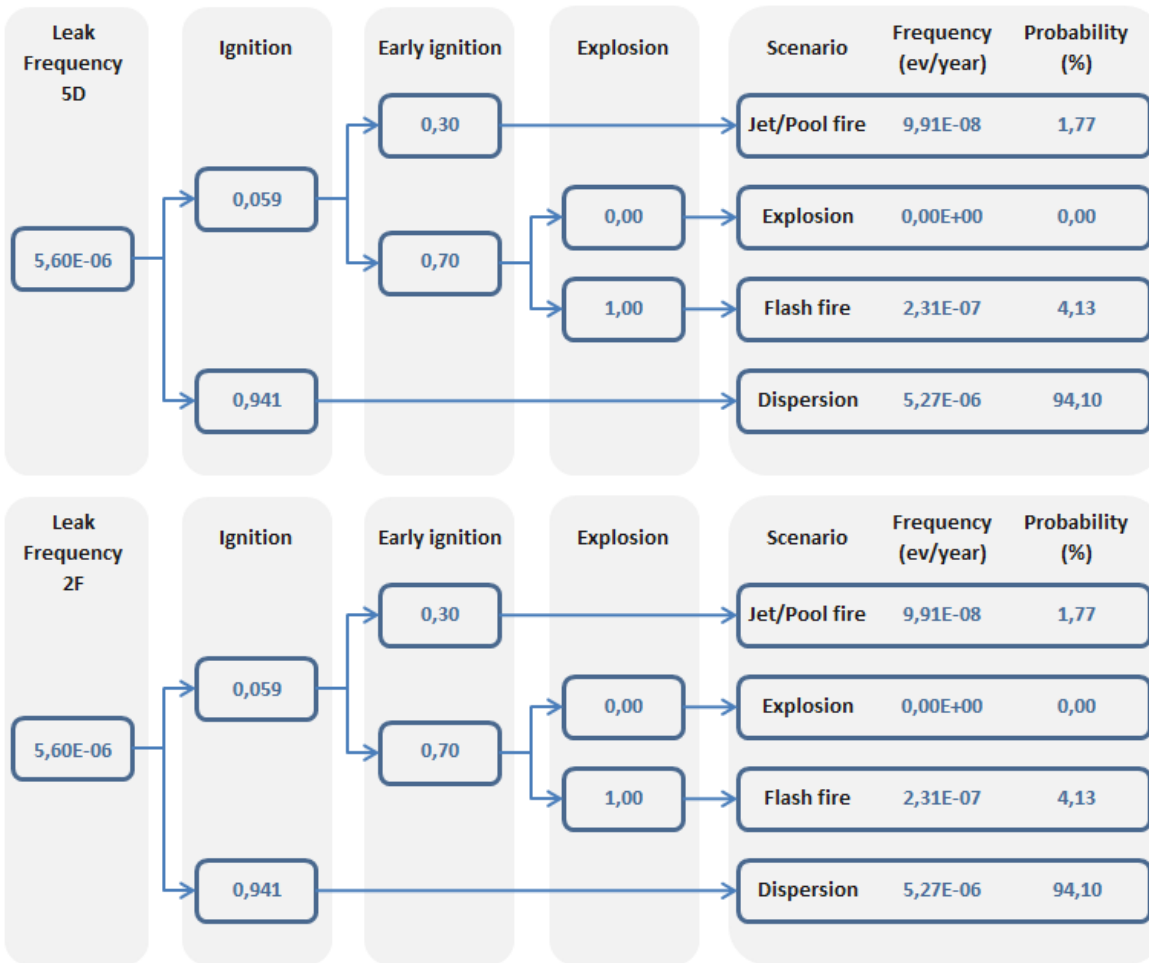
Event	Evento 2	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	1"	5D	0,5	0,0
Event frequency	1,23E-04	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	5	Flowrate [kg/s]	0	
Ign. Probability	0,025	Ign. Probability	0,000	



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D'APPOLONIA

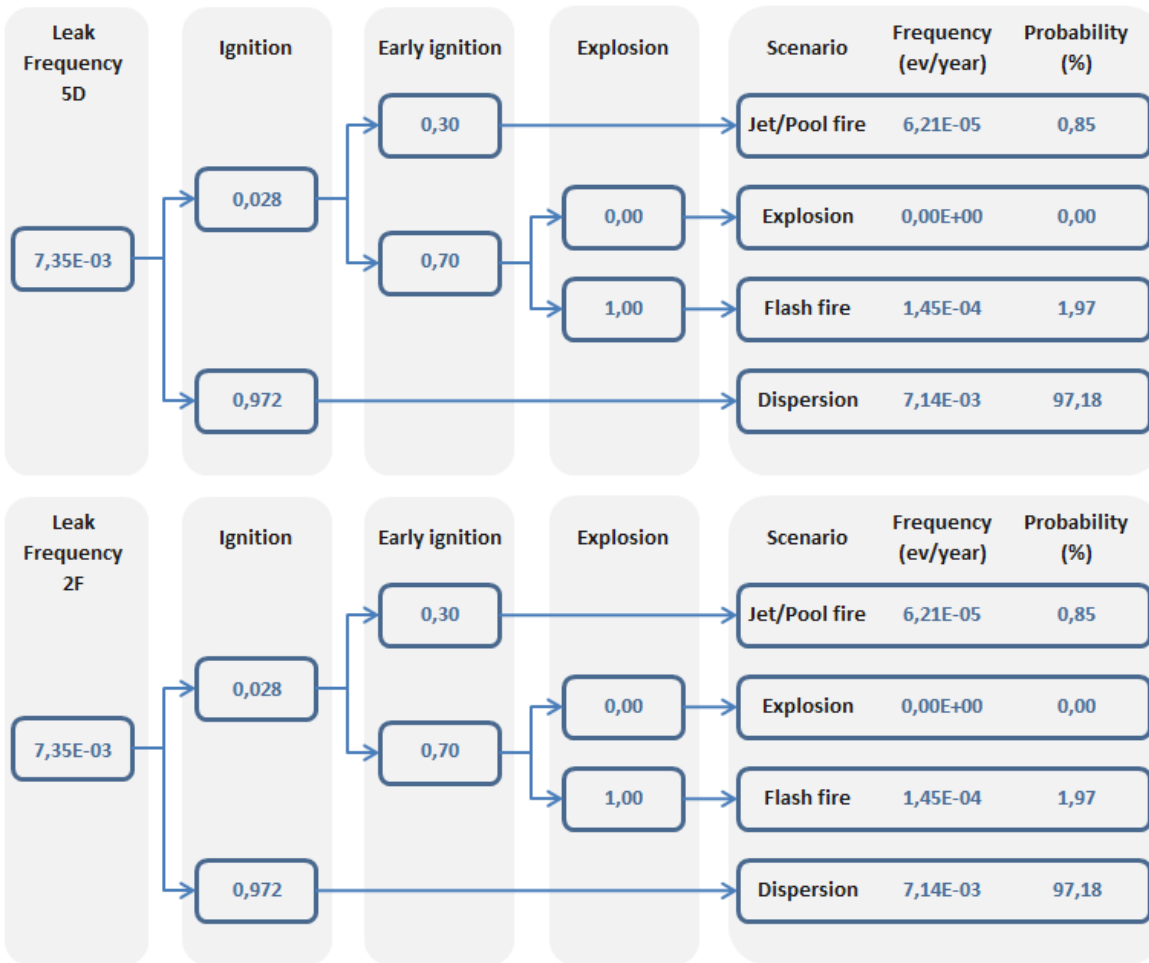
Event	Evento 2	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	4"	5D	0,5	0,0
Event frequency	1,12E-05	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	46	Flowrate [kg/s]	0	
Ign. Probability	0,059	Ign. Probability	0,000	



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D'APPOLONIA

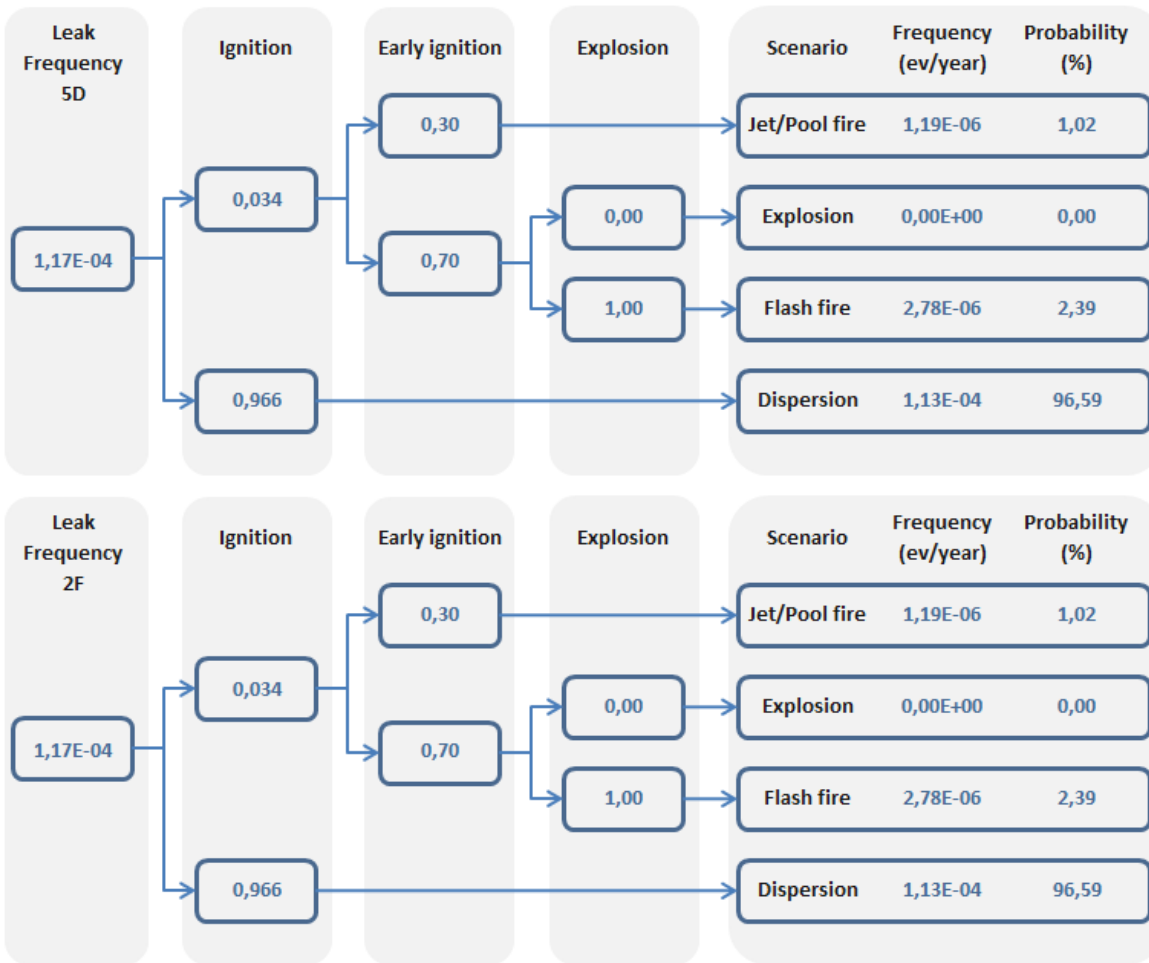
Event	Evento 3	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	1"	5D	0,5	0,0
Event frequency	1,47E-02	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	7	Flowrate [kg/s]	0	
Ign. Probability	0,028	Ign. Probability	0,000	



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D'APPOLONIA

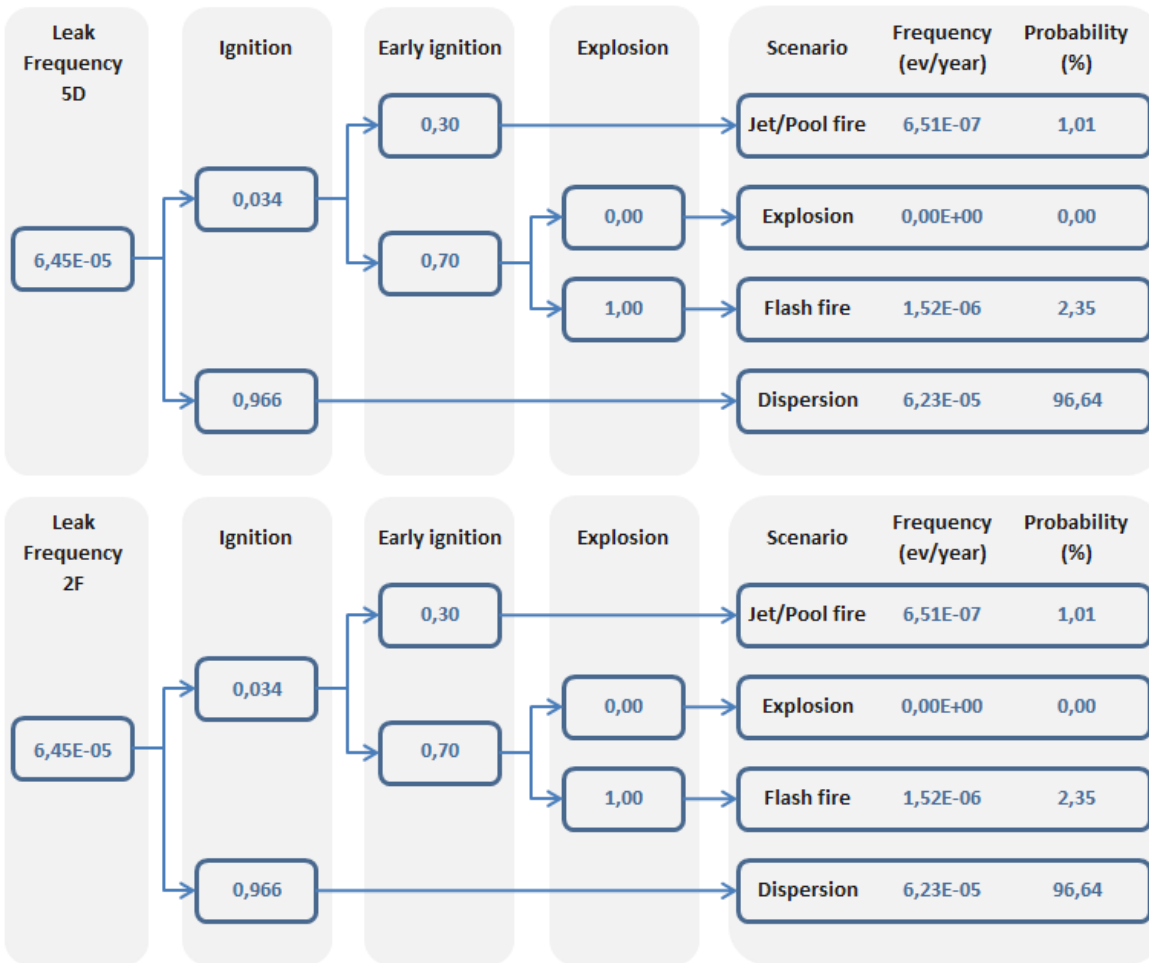
Event	Evento 3	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	4"	5D	0,5	0,0
Event frequency	2,33E-04	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	11,4	Flowrate [kg/s]	0	
Ign. Probability	0,034	Ign. Probability	0,000	



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D'APPOLONIA

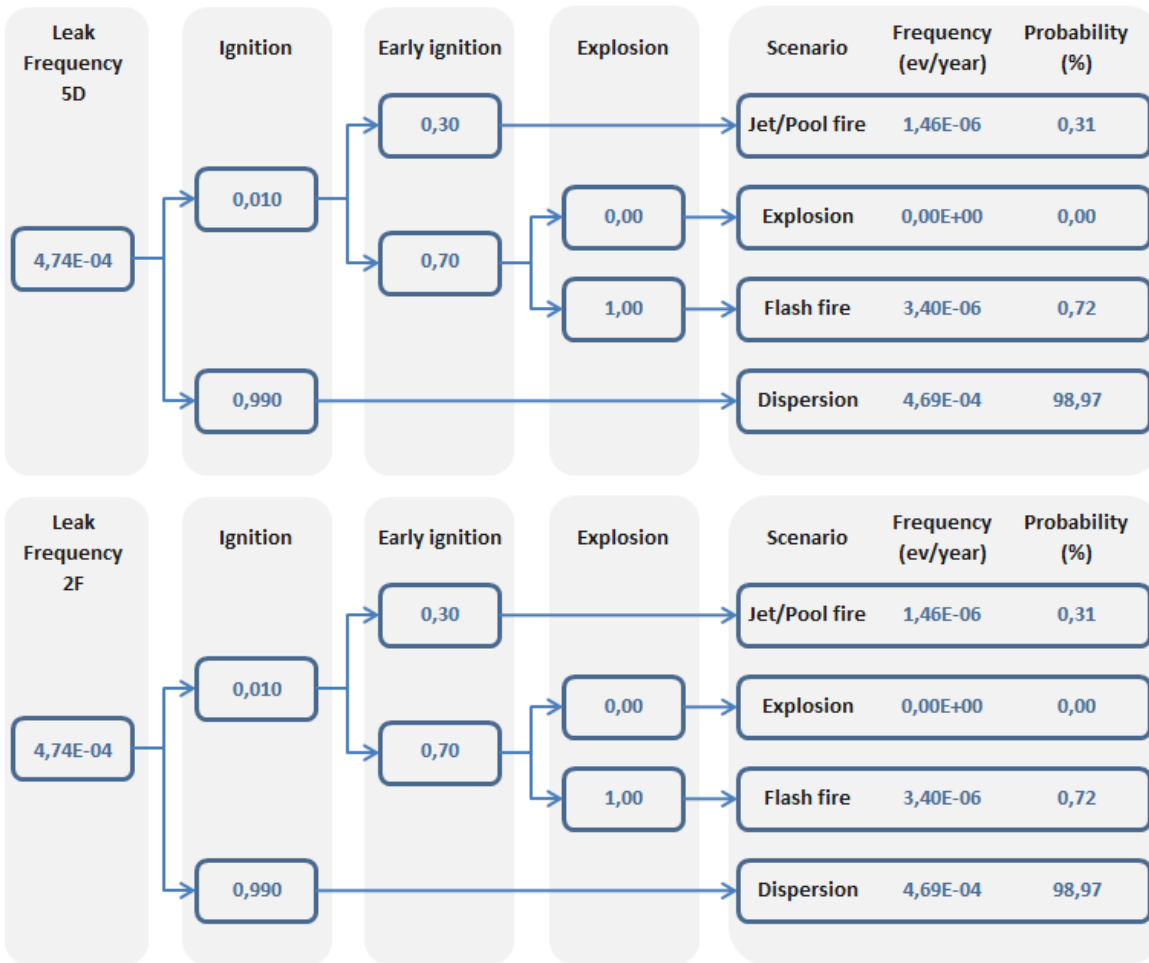
Event	Evento 4	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	3"	5D	0,5	0,0
Event frequency	1,29E-04	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	11	Flowrate [kg/s]	0	
Ign. Probability	0,034	Ign. Probability	0,000	



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D'APPOLONIA

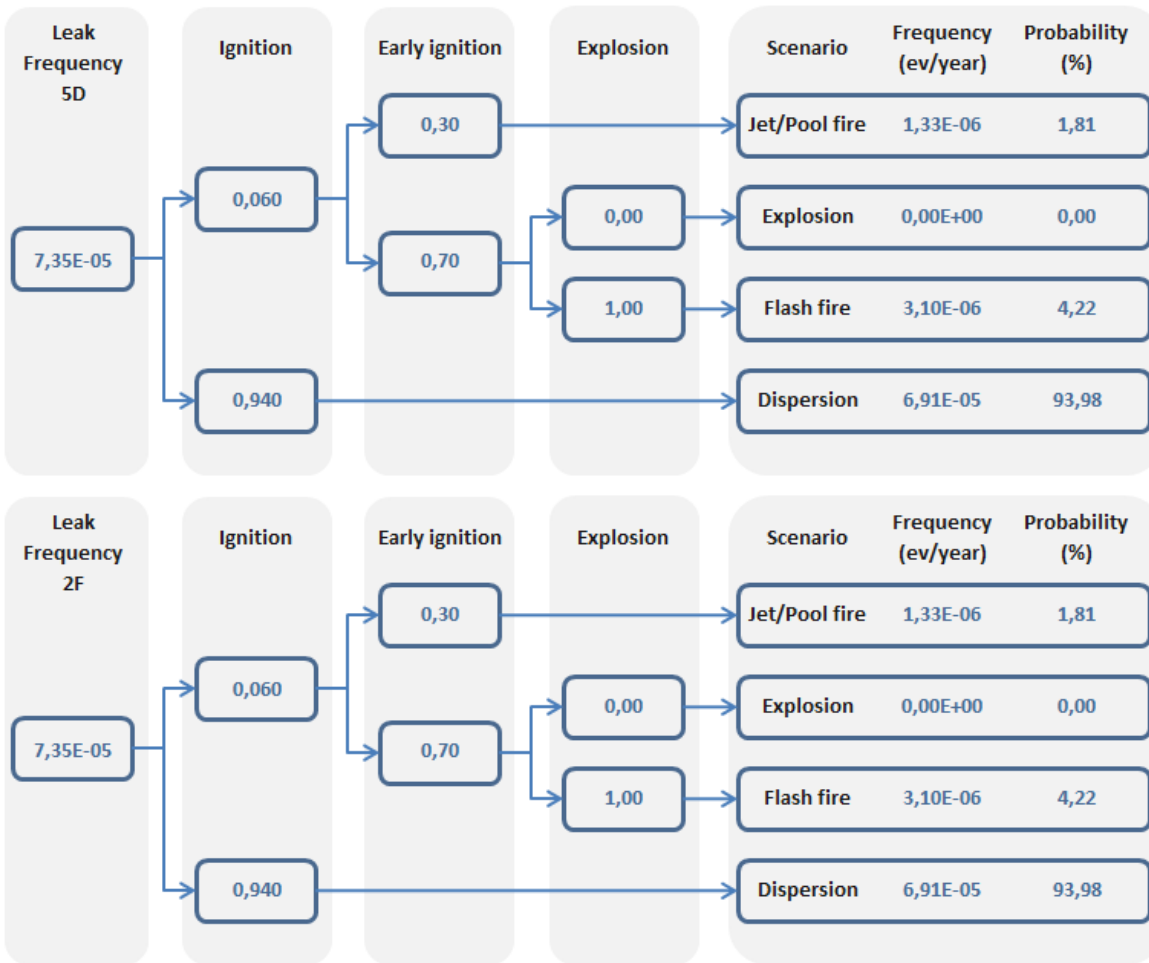
Event	Evento 5	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	1"	5D	0,5	0,0
Event frequency	9,47E-04	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	0	Flowrate [kg/s]	0,52	
Ign. Probability	0,000	Ign. Probability	0,010	



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D'APPOLONIA

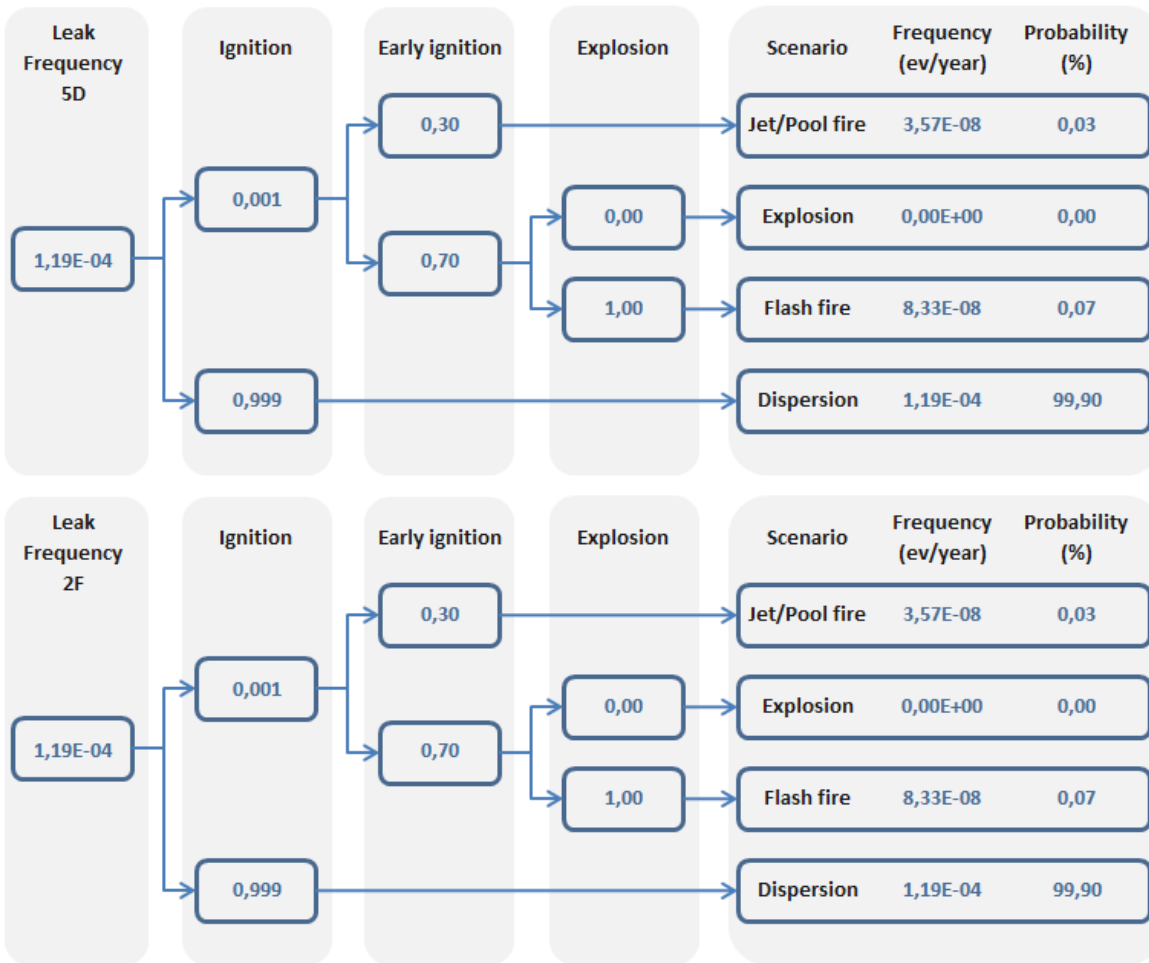
Event	Evento 5	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	4"	5D	0,5	0,0
Event frequency	1,47E-04	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	0	Flowrate [kg/s]	8,2	
Ign. Probability	0,000	Ign. Probability	0,060	



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D'APPOLONIA

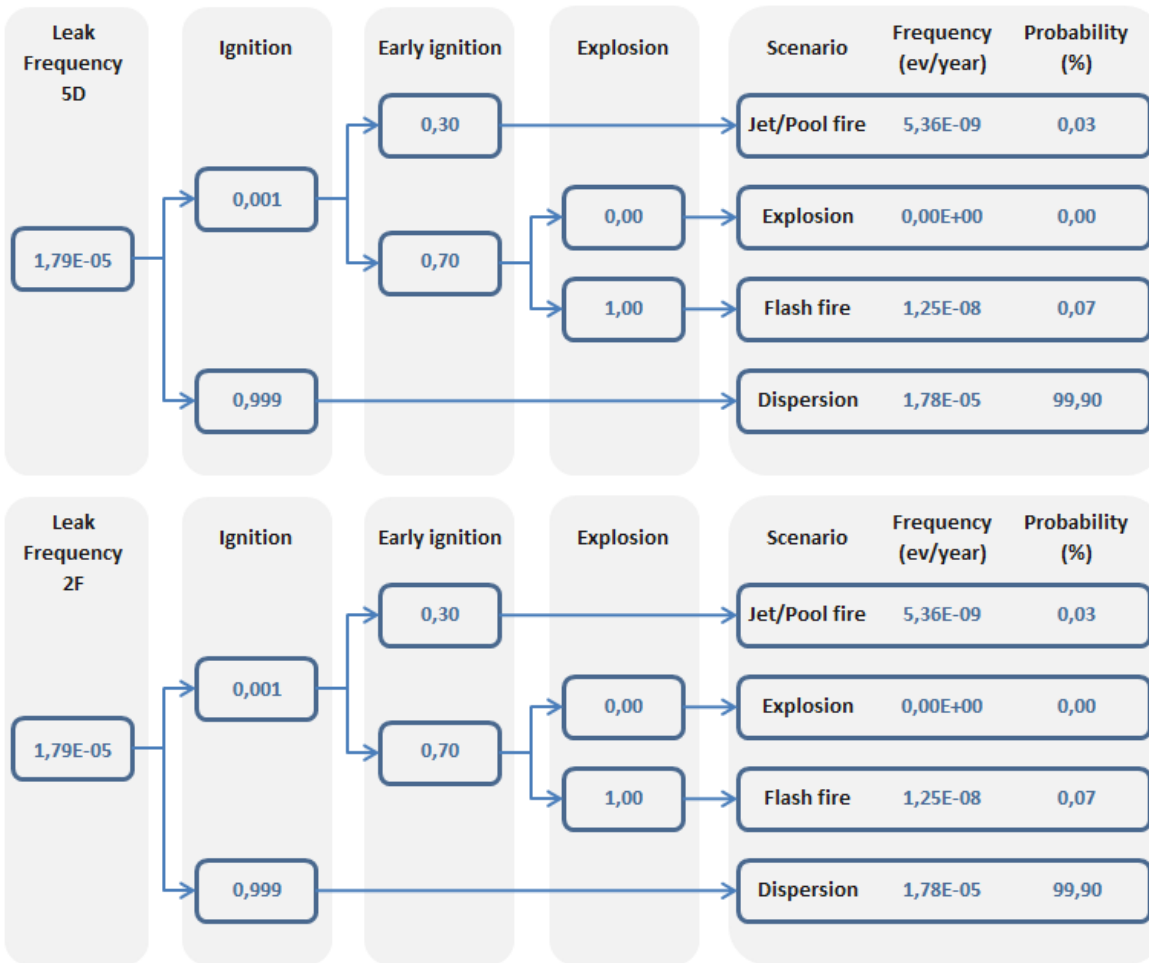
Event	Evento 6	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	1"	5D	0,5	0,0
Event frequency	2,38E-04	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	0,3	Flowrate [kg/s]	0	
Ign. Probability	0,001	Ign. Probability	0,000	



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D'APPOLONIA

Event	Evento 6	Meteo	Meteo Pr.	Explosion Pr.
Rupture size	4"	5D	0,5	0,0
Event frequency	3,57E-05	2F	0,5	0,0
Liquid release		Gas release		
Type of release	Cox, Lees, Ang - Liquid	Type of release	Cox, Lees, Ang - Gas	
Flowrate [kg/s]	0,3	Flowrate [kg/s]	0	
Ign. Probability	0,001	Ign. Probability	0,000	



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