

1. RMP Validation Exercise Plant [Validation], Italy																	
Tesis Ünitesi	Afet Parametreleri	Kırılgnalık Eğrisi	Hasar Durumu	Tahmini Hasar	Fire/Explosion Event	Released Quantity	Hole Diameter	Release Duration	Pool Diameter	Release State	LOC State	Rupture type	Endpoint Radiation Intensity	Endpoint Overpressure	RMP Toxic Endpoint ppm	Natech Probability	Endpoint Distance
Storage Tank (U14) Ethylene oxide Qstored: 10000 lb	PGA: 0.8 g	AR-IAP-120	DS2	0.9917	-	0 kg	-	10 min	-	Gas	-	-	-	-	-	-	Yetersiz Veri
			DS3	0.8648	-	453.59 kg	-	10 min	-	Gas	-	-	-	-	-	0.2594	2.0922 km
			DS4	0.5858	-	4535.9 kg	-	10 min	-	Gas	-	-	-	-	-	0.2929	5.7936 km
			DS5	0.403	-	4535.9 kg	-	10 min	-	Gas	-	-	-	-	-	0.403	5.7936 km