

WORKSHEET 4: SUMMARY SHEET FOR MANUAL HFSP CALCULATIONS

SUBSTANCE	Step 4		Step 6	Step 7				Step 8	PROPOSED QUANTITY Q (t/m ³)	Step 9
	EFFECTS GROUP	HAZARD LEVEL	BASE THRESHOLD B (t/m ³)	ADJUSTMENT FACTORS				ADJUSTED THRESHOLD T (t/m ³)		EFFECTS RATIO $R = \frac{Q}{T}$
				F1	F2	F3	F4			
1	Fire/Explosion									
	Human Health									
	Environment									
2	Fire/Explosion									
	Human Health									
	Environment									
3	Fire/Explosion									
	Human Health									
	Environment									
4	Fire/Explosion									
	Human Health									
	Environment									
5	Fire/Explosion									
	Human Health									
	Environment									
6	Fire/Explosion									
	Human Health									
	Environment									
7	Fire/Explosion									
	Human Health									
	Environment									
8	Fire/Explosion									
	Human Health									
	Environment									
9	Fire/Explosion									
	Human Health									
	Environment									
10	Fire/Explosion									
	Human Health									
	Environment									