

Engineering Precinct - Current Holdings

*Indicates Grand total assumed to be equally distributed across all three hubs

DG Class	PK Group	Units	J01	J02	J03	J05	J06	J07	J11	Grand Total	New J03 *	Complies with AS2243.10?	Report Proposed Quantities (kg/L)	
2.1 - Flammable Gasses	(blank)	Cylinder (Various sizes)	10				3	52		65	22	Confirm size and number of cylinders	500	
		KG (Equivalent)	89171			27	59	6	37	2	89302			29767
		Other (/Unit)							95		95			32
	II	Cylinder (Various sizes)	1						3		4			1
		KG (Equivalent)	1			7			1		8			3
2.2 - Non-Flammable, non-Toxic Gases	III	Cylinder (Various sizes)	1							1	0	Confirm size and number of cylinders	1450	
		KG (Equivalent)	1				23	2	3		28			9
		Other (/Unit)												
2.3 - Toxic Gases	(blank)	Cylinder (Various sizes)	4				4	7	39	6	4	1	Confirm size and number of cylinders	50
		KG (Equivalent)	68								124	41		
		Other (/Unit)	182369		2			159		182530	60843			
3 - Flammable Liquids	(blank)	Cylinder (Various sizes)	1							1	0	No	N/A	
		KG (Equivalent)	7500							7500	2500			
		Other (/Unit)	90							90	30			
	III	KG (Equivalent)	1							1	0			
	(blank)	KG (Equivalent)	13			119	141	5	1210	43	1530			510
4.1 - Flammable Solids		Other (/Unit)						20		20	7	Yes	200	
	I	KG (Equivalent)	26						9		35			12
	II	KG (Equivalent)	1254			35	161	11	1094	38	2592			864
		Other (/Unit)							3		3			1
	III	KG (Equivalent)	91			58	105	39	202		495			165
4.2 - Substances Liable to Spontaneous Combustion	(blank)	KG (Equivalent)	6				1		1		7	2	Yes	N/A
	I	KG (Equivalent)							0		0	0		
	II	KG (Equivalent)	4				1		1		6	2		
	III	KG (Equivalent)	19				6		4		29	10		
		Other (/Unit)					0				0	0		
4.3 - Dangerous when Wet	I	KG (Equivalent)	1						1		1	0	Yes	11
	II	KG (Equivalent)	3							3	1			
	III	KG (Equivalent)												
	I	KG (Equivalent)	2						0		2	1		
	II	KG (Equivalent)	1				0		1		2	1		
5.1 - Oxidising Substances	III	KG (Equivalent)							0		0	0	Yes	0
	(blank)	Cylinder (Various sizes)	13					5	2	20	7			
		KG (Equivalent)							0		0	0		
	I	KG (Equivalent)	10				1			11	4			
	II	KG (Equivalent)	49				1		8	58	19			
5.2 - Organic Peroxides		Other (/Unit)	2							2	1	Yes	185	
	III	KG (Equivalent)	149			0	5	10	164	55				
		Other (/Unit)								2	1			
6.1 - Toxic Substances	II	KG (Equivalent)	0				1		1		2	1	Yes	113
	(blank)	KG (Equivalent)	1							1	0			
		KG (Equivalent)	6			11	2	0	22	9	50	17		
		Other (/Unit)	3							3	1			
	I	KG (Equivalent)	2						7		9	3		
6.2 - Infectious Substances	II	KG (Equivalent)	12				0		3		15	5	Yes	49
	III	KG (Equivalent)	72						24		95	32		
		Other (/Unit)	75							75	25			
	(blank)	KG (Equivalent)	0						0		0	0		
		Other (/Unit)												
7 - Radioactive Substances	(blank)	KG (Equivalent)							20		20	7	N/A	More info required
8 - Corrosive Substances	(blank)	KG (Equivalent)	2							2	1	Yes	N/A	
		Other (/Unit)	25							25	8			
		KG (Equivalent)	40			45	23	2	21	4	135			45
		Other (/Unit)	4						12		16			5
	I	KG (Equivalent)	5						2		7			2
9 - Miscellaneous Dangerous Goods and Articles	II	KG (Equivalent)	473			1	19		55		547	182	Yes	54
		Other (/Unit)	6							6	2			
	III	KG (Equivalent)	265			1	24	3	51		344	115		
	(blank)	KG (Equivalent)	0							0	0			
		KG (Equivalent)	3			7	56		90	5	162	54		
Blank -No DG CLASS / OTHER		Other (/Unit)	1			1			4		6	2	Yes	4
	II	KG (Equivalent)	0							0	0			
	III	KG (Equivalent)	90				10		48		148	49		
		Other (/Unit)	1							1	0			
		Cylinder (Various sizes)	14				9	2	9	1	36	12		
Grand Total	(blank)	KG (Equivalent)	52				2		0	54	18	Unknown	N/A	
		Other (/Unit)	44							44	15			
	(blank)	Cylinder (Various sizes)	14				9	2	9	1	36			12
Grand Total	(blank)	KG (Equivalent)	1805806	0	280	1552	1110	3445	35	1812227	604076	2166	1999	
		Other (/Unit)	1905		10	101	170			2186	729			
		Other (/Unit)												