

Substance Name (line 45)	Substance Formula (line 45)	CAS n° / EINECS n° (line 46)	Particle size (µm) (line 47)	Wetted / dry (%) (line 48)	Total metal/compounds used (Tonnes metal/year) (line 41)	Concentration of the metal/compounds ending in the material produced (min-max %) (lines 49 and 350)	Downstream use (line 366)	Association / Contact person (line 366)	MMQ Excel file name : "name".xls
Aluminium	Al	7429-90-5 / 231-072-3	0.1- 100	0/100	to be defined	0-5	PM industry (preparation is used for production of sintered components)	EPMA	?
Carbon	C	7782-42-5 / 231-955-3	0.1- 100	0/100	to be defined	0-2	PM industry (preparation is used for production of sintered components)	EPMA	?
Chromium	Cr	7440-47-3 / 231-157-5	0.1- 100	0/100	to be defined	0-30	PM industry (preparation is used for production of sintered components)	EPMA	?
Cobalt	Co	7440-48-4 / 231-158-0	0.1- 100	0/100	to be defined	0-100	PM industry (preparation is used for production of sintered components)	EPMA	?
Copper	Cu	7440-50-6 / 231-159-6	0.1- 100	0/100	to be defined	0-100	PM industry (preparation is used for production of sintered components)	EPMA	?
Diamond	C	7782-40-3 / 231-953-2	0.1-1000	0/100	to be defined	0-40	PM industry (preparation is used for production of sintered components)	EPMA	?
Feedstock binder (polymers/waxes)	unknown	?	solid	0/100	to be defined	0	PM industry (preparation is used for production of sintered components)	EPMA	?
Iron	Fe	7439-89-6 / 231-096-4	0.1- 100	0/100	to be defined	0-100	PM industry (preparation is used for production of sintered components)	EPMA	?
Manganese	Mn	7439-96-5 / 231-105-1	0.1- 100	0/100	to be defined	0-20	PM industry (preparation is used for production of sintered components)	EPMA	?
Molybdenum	Mo	231-107-2 / 7439-98-7	0.1- 100	0/100	to be defined	0-10	PM industry (preparation is used for production of sintered components)	EPMA	?
Nickel	Ni	7440-02-0 / 231-111-4	0.1- 100	0/100	to be defined	0-10	PM industry (preparation is used for production of sintered components)	EPMA	?
Niobium	Nb	7440-03-1 / 231-113-5	0.1- 100	0/100	to be defined	0-5	PM industry (preparation is used for production of sintered components)	EPMA	?
Silicon	Si	7440-21-3 / 231-130-8	0.1- 100	0/100	to be defined	0-8	PM industry (preparation is used for production of sintered components)	EPMA	?

