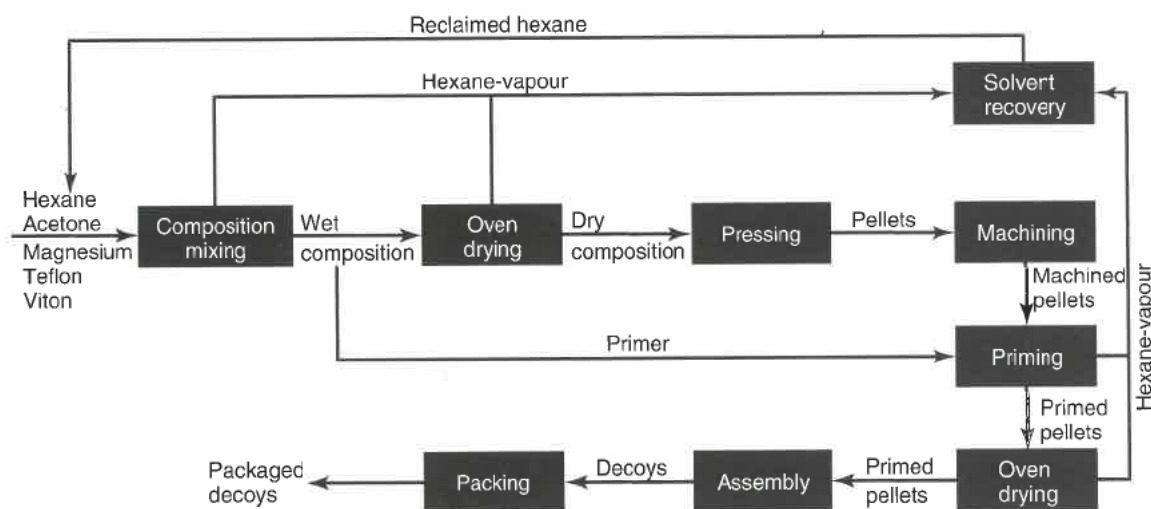


**Complementary information of the response to the paragraph 2
"Emissions in the end of life phase"**

Process of production of MTV compositions:



Flow chart of MTV flare production line (*Metal fluorocarbon based Energetic Materials, First edition, Ernst Christian Koch*)

Safety information for each working place of the process of production of MTV

Operations	Weighting	Blending	Drying	Pressing	Machining	Drying	Assembly	Packing
Physical shape	PTFE : Coarse grains between 100 to 800 µm for PTFE VITON® : Dissolution in acetone	Under wetted conditions	the drying is not complete to obtain a granular composition.	Granular composition (pressing under dry conditions is forbidden)	Payload as an object	Payload as an object		
Quantity of PTFE /operation	Few kilos	Few kilos	Few kilos	Few hundred grams/payload	Few hundred grams/payload	Few hundred grams/payload	Few hundred grams/payload	Few hundred grams/payload
Emission of dust	No	No	No	No	No	No	No	No
Collective protection	No	No operator authorized	No operator authorized	No operator authorized	Polycarbonate screen	No operator authorized	Polycarbonate screen	No
Individual protection	Mask Leather gloves, full fire-protective clothes, conductive shoes	No operator authorized	No operator authorized	No operator authorized	Leather gloves, full fire-protective clothes, conductive shoes	No operator authorized	Leather gloves, full fire-protective clothes, conductive shoes	Leather gloves, full fire-protective clothes, conductive shoes
Waste	No	No	No	No	The main shape of the pyrotechnic payload is obtained by molding by the press Coarse chips	No	No	No