

1. Building

Building No. from recycling questionnaire		Description	Year of construction	
			Base	
			Number of floors	
		Use	Open sides	
			Basement	☐ yes ☐ no

2. Design (Use the abbreviations from the legend)

Walls	Roof	Insulation	Legend
support structure	support structure	combustible	concrete CO
exterior wall	roof covering	non-combustible	reinforced concrete RC
☐ asbestos present	☐ asbestos present	non-existent	steel ST
			wood WO
			masonry MA
			sheet steel SS
			bitumen BT
			sheet SE
			tent construction TC
			brick BR
			non-existent -

3. Processed substances

☐ batteries (lithium)	☐ batteries (without lithium)	☐ biodegradable substances	☐ dual system
☐ electronics	☐ mixed commercial waste	☐ glass	☐ lightweight packaging
☐ electrical appliances	☐ plastics	☐ metal (without combustible part)	☐ wood
☐ car recycling	☐ metal, scrap handle	☐ mineral substances	☐ ammunition
☐ oil, liquids, slurries	☐ paper / cardboard	☐ paper (only shredded files)	☐ paper from production
☐ tyre	☐ textiles	☐ Carcass rendering	☐ _____

Mechanical processing

☐ there is no mechanical processing (drilling, turning, flexing, milling, grinding, pressing, sawing, shredding and sieving) in the building

☐ only unmixed substances are pressed or sifted in the building, but not mechanical processing of materials (drilling, turning, flexing, milling, grinding, sawing or shredding)

4. Ownership structure with regard to

▪ Insured property (land)	☐ policyholder	☐ no, but _____
▪ Insured buildings	☐ policyholder	☐ no, but _____
▪ Business equipment	☐ policyholder	☐ no, but _____
▪ Goods/ supplies	☐ policyholder	☐ no, but _____

5. Structural fire protection

☐ Firewalls	subdivision into ____ fire compartments
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6. Technical fire protection

☐ Smoke and heat exhaust system	☐ automatic trigger ☐ annual maintenance ☐ manual trigger ☐ maintenance contract
☐ Automatic fire alarm system type of detection: _____	☐ connection to fire brigade/ 24h security service ☐ activation only after end of operation ☐ service- and maintenance contract (quarterly inspection, annual maintenance)
☐ Automatic extinguishing system type/ description: _____	☐ control via infrared monitoring system ☐ connection to fire brigade/ 24h security service ☐ stationary version ☐ semi-stationary version ☐ service- and maintenance contract
☐ Property security system type/ description: _____	☐ control via infrared monitoring system ☐ connection to fire brigade/ 24h security service ☐ stationary version ☐ semi-stationary version ☐ service- and maintenance contract

7. Special hazards

☐ Photovoltaic system	☐ roof-integrated ☐ roof-parallel ☐ elevated ☐ inverter mounted on the outside ☐ inverter mounted on non-combustible substrate ☐ maintenance- and ☐ cleaning contract for the inverters
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