

1 What waste operations are you applying for?, continued**Table 1a – Waste operations which do not form part of an installation**

Name of the waste operation	Description of the waste operation	Annex I (D codes) and Annex II (R codes) and descriptions	Hazardous waste treatment capacity (if this applies) (See note 1)	Non-hazardous waste treatment capacity (if this applies) (See note 1)
Add extra rows if you need them. If you do not have enough room, go to the line below or send a separate document and give us the document reference here	Use the description from the guidance. Include any extra detail that you think would help to accurately describe what you want to do			
Solar Recycling Solutions	Non hazardous waste treatment	R4 Recycling/reclamation of metals and metal compounds R5 Recycling/reclamation of other inorganic materials		400.00 MAXIMUM
11		R13 Storage of wastes pending any of the operations numbered R1 to R12		
4	HAZARDOUS TREATMENT COMPRISES REMOVAL OF SOLDER (LEAD) + PLASTICS POTENTIALLY CONTAINING POPs FROM PANELS +	AS ABOVE	400 KG SOLDER INCORPORATED IN PANELS + THEN GRANULATED PRODUCT. 41 TONNES - ALL PLASTICS - INCOMING AS PART OF PANELS + THEN	
	REDUCING TO GRANULAR PRODUCT SUITABLE FOR ONWARDS RECYCLING OR THERMAL DESTRUCTION (PLASTICS)		KEPT AS GRANULATED PRODUCT WHILST AWAITING THERMAL DESTRUCTION.	
For all waste operations	Total storage capacity (see note 2)		C. 41.4 TONNES PER DAY MAXIMUM	5,000.00 - ALL WASTES
	Annual throughput (tonnes each year)			100,000.00

Notes**1** By 'capacity', we mean:

- the total landfill capacity (cubic metres) for landfills
- the total treatment capacity (tonnes each day) for waste treatment
- the total storage capacity (tonnes) for waste-storage operations

2 By 'total storage capacity', we mean the maximum amount of waste in tonnes you store on the site at any one time.