

Sheet No of	Data documentation waste sorting station page 1 of 8
-------------	--

Date	Name	Campaign/Location	Input

Input check weighing

	Bucket No.	Bucket	W	eighing wet v				
Size		weight [g]	1. Load	2. Load	3. Load	4. Load	5. Load	Total weight excluding buckets [kg]
Input weight								
Input weight								
Input weight								
Input weight								



Sheet No of	Data documentation sheet waste sorting station page 2 of 8

	Output		Size Bucket No		Bucket No. Bucket	Weighing wet weight including bucket [kg]				
	ուրու		5120	DUCKEL NO.	weight [kg]	1. Load	2. Load	3. Load	4. Load	5. Load
1	1	Large Impurities	N/A							
2			>120 mm							
3		Plastics	>40 mm							
4			>10 mm							
5			>120 mm							
6		Metals	>40 mm							
7			>10 mm							



Sheet No of	Data documentation sheet waste sorting station page 3 of 8
-------------	--

Output	Size	Bucket No.	Bucket	,	Weighing wet	weight includi	ng bucket [kg	l
Output	5120	bucket NO.	weight [kg]	1. Load	2. Load	3. Load	4. Load	5. Load

8			>120 mm				
9	IV	Composite plastic - packaging	>40 mm				
10			>10 mm				
11			>120 mm				
12	v	Composite plastic - others	>40 mm				
13			>10 mm				



Sheet No of	Data documentation sheet waste sorting station page 4 of 8
-------------	--

Output	Size	Bucket No.	Bucket		Weighing wet	weight includi	ng bucket [kg]
Output	5120	Bucket NO.	weight [kg]	1. Load	2. Load	3. Load	4. Load	5. Load

14			>120 mm				
15	VI	Biowaste	>40 mm				
16			>10 mm				
17			>120 mm				
18	VII	Garden waste	>40 mm				
19			>10 mm				



Sheet No of	Data documentation sheet waste sorting station page 5 of 8
-------------	--

Output	Size	Bucket No.	Bucket	Weighing wet weight including bucket [kg]					
Output	5120	bucket NO.	weight [kg]	1. Load	2. Load	3. Load	4. Load	5. Load	

20			>120 mm				
21	VII	Wood, Bones, Leather	>40 mm				
22			>10 mm				
23			>120 mm				
24	IX	Glass	>40 mm				
25			>10 mm				



Sheet No of	Data documentation sheet waste sorting station page 6 of 8
Sneet No of	Data documentation sneet waste sorting station page 6 of 8

Output	Size	Duelect No.	Bucket	Weighing wet weight including bucket [kg]					
Output	5120	Bucket No.	weight [kg]	1. Load	2. Load	3. Load	4. Load	5. Load	

26			>120 mm				
27	x	Paper Cardboard	>40 mm				
28			>10 mm				
29			>120 mm				
30	XI	Textiles, Shoes, Rubber	>40 mm				
31			>10 mm				



Г

Sheet No of	Data documentation sheet waste sorting station page 7 of 8

Output	Size	Bucket No.	Bucket	Weighing wet weight including bucket [kg]					
Output	5120	BUCKET NO.	weight [kg]	1. Load	2. Load	3. Load	4. Load	5. Load	

29			>120 mm				
30	XII	/mert waste	>40 mm				
31			>10 mm				
32			>120 mm				
33	XIII	Electronic waste	>40 mm				
34			>10 mm				



Sheet No of	Data documentation sheet waste sorting station page 8 of 8

Output	Size Bucket No.	Bucket	Weighing wet weight including bucket [kg]					
Output	5120	bucket NO.	weight [kg]	1. Load	2. Load	3. Load	4. Load	5. Load

35			>120 mm				
36	xıv	Rest not assignable	>40 mm				
37			>10 mm				
38	xv	Dust/ Liquids	<10 mm				

Notes: