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WEEELABEX Organisation - OFFICIAL STATEMENT	
Issue ID:	2016_005
Issue Category:	Batch test
Issue Name:	Batch test minimum amounts of input material for small-scale
issue marrie.	treatment operators
Issue	May the minimum amounts of input material for a batch test be lower than
Description:	it is defined in the Table D.1 of the EN 50625-1?
	Note: For "small-scale" or specific "data/product destruction" treatment operators treating low annual volumes of WEEE, the accumulation of minimum amounts of input material for batch processing may be extremely difficult or may be in conflict with contractual or legal requirements.
WEEELABEX	This statement is addressed to treatment operators treating less than 100 t of
Organisation	one treatment stream per year.
Statement	Those treatment operators may perform batch tests with lower amounts than the ones defined in the Table D.1 of the EN 50625-1. The applicable minimum input batch volumes for each treatment stream are as follows: Large appliances • 5 t or at least one-day processing in a WEEE specific medium shredder • 1-day full capacity but a minimum 1 t for manual dismantling process Mixed equipment ("small appliances") • 5 t or at least one-day processing in a WEEE specific medium shredder • 1-day full capacity but a minimum 1 t for manual dismantling process Temperature exchange equipment (only applicable for the STEP 1 process) • 1-day full capacity but a minimum 1 t for STEP 1 process CRT display appliances • 2 t or at least 100 units for manual dismantling process
	Flat panel display equipment
	2 t or at least 100 units for manual dismantling process
	Photovoltaic panels
	5 t or at least one-day processing in a WEEE specific medium shredder 1 day full same site but a minimum 1 t for manual dismontling process.
	1-day full capacity but a minimum 1 t for manual dismantling process
Date of Issue / Date of revision:	18 th May 2016 / 14 th September 2023 (defrev_03)
Come into effect:	For each on-going and new Conformity Verification processes
Status of the	Final Statement - defrev_03
Statement:	