

Package - Id 20

WEEE Forum package Created by: WeeeSys 09-01-2019, Date of background lists: 09-01-2019			
Package name	motors large - WF - 'model 2'	Calc. model	WEEE Dir. 2012/19/EU, WFD 2008/98/EC
May be used by	all	WEEE-system	DEMO system
Output fraction	16 02 16 / 11-1 - motors - large	Remarks	case Cu smelter - est. slag for use, done with calculation model 2
Internal name and code of output fraction	motors large - Cu smelter - 'model 2'		

All fractions, acceptors/technologies and composition-data

unknown (???)	Cu smelter 'traditional'		F	100,0000 %
Fe / stainless steel	Fe > used as reducing agent > Fe to slag > slag as by-product	R	R	75,0000 %
Cu	Cu > Cu recovery	R	R	22,0000 %
organic residues	organic residues > no definite use in smelter	TD	TD	3,0000 %

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