

PARAMETER	UNIT	CONTRACT	LIMIT VALUE MINIMUM MAXIMUM	
		VALUE		
	Based parameters			
Calorific value Q <sup>r</sup> w	GJ/Mg	15,500	14,000	18,000
Content of moisture W <sup>r</sup> c	%	10	n.a.	20
Content of ash A <sup>r</sup>	%	2,5	1,5	3,5
Biomass content	%	<u>97</u>	97	100
Non biomass content*	%	<u>0</u>	0	3
Impurities**	%	0	0	0

<sup>\*</sup> material that should be considered as biodegradable, and the level of contamination should be that of natural material. It must not contain foreign substances, especially those that can increase the calorific value of the supplied biomass

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<sup>\*\*</sup> inclusions understood as: stones, bottles, boards, carbonization, sinters, other types of biomass and other impurities