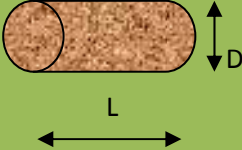


PROPERTIES AND UNITS	USUAL RESULT	METHOD OF ANALYSIS
DIMENSIONS (mm) 		
DIAMETER (D) AND LENGTH (L)	$D \leq 6 \pm 0,5\text{mm}; L \leq 40\text{mm}$ $D \leq 8 \pm 0,5\text{mm}; L \leq 40\text{mm}$	SS 187120
MOISTURE (w - % as analysed)	$\leq 8,00 \%$	LVS EN 14774-3
ASH (w - %)	$< 0,8 \%$	LVS EN 14775
NET CALORIFIC VALUE (MJ/kg as received)	$\geq 17,5$	LVS CEN/TS 15296
BULK DENSITY (kg/m^3 as received)	≥ 600	LVS EN 15103
PARTICLE SIZE DISTRIBUTION $\geq 2\text{mm}$	$< 5,0 \%$	LVS EN 15149
MECHANICAL DURABILITY (w- % of pellets after testing)	$\geq 97,00 \%$	LVS EN 15210-1
SULPHUR (w- % of dry basis)	$\leq 0,02 \%$	SS 187177