initial, $K_{\mathrm{agg}}, h_{\mathrm{MT}}, n, T$

$\varnothing$

cid	$\{p_1\}, \nu_{\mathrm{inital}}, k_1$
	$\vdots$
	$\{p_n\}, \nu_{\mathrm{inital}}, k_n$
$(r_{\mathrm{min}}, r_{\mathrm{max}})$	
Forge $\{p_1, \ldots, p_n\} :: $ cid	

commit Transaction

	$\{p_1\} \cup \mathsf{val}', \nu_{\mathrm{com}}, U_1$
ρ	
$\vdots$	
Signed: k_1	

commited output o

	$\mathsf{val}, \nu, \delta$

ν_{setup}: check that

1. U_1 equals concatenation of all ref.ed outputs