$$\mathcal{L} = \{ a^n (bc^n)^m : n \geq 2 \wedge m \geq 0 \}$$

$$G = \langle \{S, T, A, C\}, \{a, b, c\}, P, S \rangle$$

P:

S	$\rightarrow$	AT_1	$\{T_1.n = A.n\}$
T	$\rightarrow$	bCT_1	$\{C.n = T.n,\ T_1.n = T_n\}$
	$\mid$	λ	
A	$\rightarrow$	aa	$\{A.n = 2\}$
	$\mid$	aA_1	$\{A.n = 1 + A_1.n\}$
C	$\rightarrow$	c	$\{COND: C.n = 1\}$
	$\mid$	cC_1	$\{C_1.n = C.n - 1\}$

$aabccbcc \in \mathcal{L}$