Addendum

Masato Okado: Solvable Face Models Related to the Lie Superalgebra sl($m \mid n$), *Lett. Math. Phys.* **22**, 39–43 (1991).

In the definition of the restricted models, the fact was missed that the signature ε_a of the factor G_a depends on the choice of a representative a. A redefinition of restricted models is given as follows. We consider only the case when nL is even. The equivalence relation $\sim$ in S should be redefined as

$$a \sim b \Leftrightarrow \begin{cases} a_\mu - a_{\mu+1} = b_\mu - b_{\mu+1} & \text{for } \mu = 1, \, ..., \, m-1, \, m+1, \, ..., \, m+n-1, \\ a_\mu \equiv b_\mu \bmod L & \text{for } \mu = m, \, m+1. \end{cases}$$