```
Abstraction Predicates (2): \begin{array}{l} p0 \; \cong \; h \; = \; tic \\ p1 \; \cong \; \exists (i \; \in \; 1...n, \; j \; \in \; 1...n).(and(i \; \neq \; j, \; bat(i) \; = \; ok, \; bat(j) \; = \; ok)) \end{array}
```