```
theory Delete imports Find "HOLCF0_pre_manual/Delete_state" begin

(* FIXME merge in documentation from Delete: *)


(* NOTE: these are copied from Delete_state, because otherwise they are shadowed by eq_insert:Ok *)
type_synonym 'l:'a, 'node, 'leaf:Ok = "('l:'a, 'node, 'leaf) del_t" (* Nonce *)
type_synonym 'l:'a, 'node, 'leaf:'frame:Ok = "('l:'a, 'node, 'leaf)Ok + ('frame:Ok)" (* Frame lists*)
type_synonym 'l:'a, 'l:'leaf:'frame:Ok = "('l:'a, 'l:'leaf:'frame)Frame_state = ??"

(* node:Small *)                                                                                  *)

(* stops are left split node:context, focus, right:kids:returns updated parent

FIXME maybe it makes more sense to deal with the context in isabelle, and return ?*?*?

NOTE:?:Ok an arbg:for node_stack_con

(* FIXME:we also want a version that mutates:in place *)

(* delete ------------------
```