```
assert_functionality_wrt_bimplies  THM

⊢  ∀u,v:𝔹. u⇒₂v ⇒ u ⇒ v
  by Unfold ‘guard‘ 0
     THEN
     ((RepeatMFor 2 (Analyze 0)) THEN BoolEval THEN (AbReduce 0))
END
```