```
ma-ef_wf  THM

⊢  ∀M:MsgA, k:Knd, s:M.state, v:M.da(k), x:Id, w:M.ds(x).
   M.ef(k,x,s,v,w) ∈ Prop
  by All_MsgA THEN Unfold ‘fpf-val‘ 0 THEN DoSubsume THEN Reduce 0
     THEN
     All (Unfold ‘ma-valtype‘)
END
```