inr_eq_bfalse[4,23]

$\forall x{:}\mathrm{Top}.\ \mathrm{inr}(x) = \mathrm{false}_2 \in \mathrm{Decision}$

http://www.nuprl.org/FDLcontent/p0_802137_/p92_175742_{inr_eq_bfalse}.html