isl[12,41]

$\mathrm{isl}(x) \equiv_{\mathrm{def}} \mathrm{case}\ x\ \mathrm{of}\ \mathrm{inl}(y) => \mathrm{tt} \mid \mathrm{inr}(z) => \mathrm{ff}$

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http://www.nuprl.org/FDLcontent/p0_942988_/p15_3323_{isl}.html