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>
> Beweise-mit-Leo2 Notwendigerweise-existiert-Gott.p
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Leo-II tries to prove

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Goedel's Theorem T3: "Necessarily, God exists"

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thf(thmT3,conjecture,
    ( v
    @ ( mbox
    @ ( mexists_ind
    @ ^ [X: mu] :
        ( g @ X ) ) ) ) ).
```

Assumptions: D1, C, T2, D3, A5

. searching for proof ..

* Proof found *

% SZS status Theorem for Notwendigerweise-existiert-Gott.p

. generating proof object ☐