$STRUCTPROXY$ ::=
`structproxy for MedicalFireFighter` $\{TARGET_1\ TARGET_2\}$

$STRUCTPROXY$
`typ` = `MedicalFireFighter`
`targetTypen` =?
$methoden$(`MedicalFireFighter`) = $TARGET_1$.`cms` ∪ $TARGET_2$.`cms`

$TARGET_1$ ::= `FireFighter` $\{MDEL_1\}$

$TARGET_1$
`typ` = `FireFighter`
`cms` =?
`dms` =?
`dms` ⊆ $methoden$(`FireFighter`)

$MDEL_1$ ::= $CALLM_1 \rightarrow DELM_1$

$MDEL_1$
`cm` =?
`dm` =?

$CALLM_1$ ::= `extinguishFire(Fire):`$STPROXY_1$

$CALLM_1$
`paramTypen` = {`Fire`}
`returnTargetTyp` =?
`methode` =?

$STPROXY_1$ ::= `containerproxy for FireState with boolean { isActive =` NPX_1\{

NPX_1 ::= `simpleproxy for boolean`

$DELM_1$ ::= `extinguishFire(`$STPROXY_2$`):boolean`

$DELM_1$
`returnTyp` = `boolean`
`paramTargetTypen` =?
`methode` =?

TARGET_2
`typ` $=$ `Doctor`
`cms` $=?$
`dms` $=?$
`dms` $\subseteq$ $\mathit{methoden}$(`Doctor`)

MDEL_2
`cm` $=?$
`dm` $=?$

CALLM_2
`paramTypen` $=$ {`Injured, MedCabinet`}
`returnTargetTyp` $=?$
`methode` $=?$

DELM_2
`returnTyp` $=$ `void`
`paramTargetTypen` $=?$
`methode` $=?$

An dieser Stelle ist Schluss mit dem strukturellen Proxy.

Andere Reihenfolge

Token: `simpleproxy for boolean`

NPX_1
`returnTyp` $=$ `void`
`paramTargetTypen` $=?$
`methode` $=?$

Token: `simpleproxy for Fire`
Token: `simpleproxy for void`
Token: `simpleproxy for String`