

## **member-es-interval<sup>11,40</sup>**

$\forall es:\text{event\_system}\{i:l\}, e,e',ev:\text{es-E}(es).$   
 $(ev \in [e, e']) \iff (\text{es-le}(es; e; ev) \wedge \text{es-le}(es; ev; e'))$