```
V'[COMPS \langle NP_{\overline{u}} \rangle,
                                          RELS \langle h1:every(x, h2, h3), h4:window(x), h6:CAUSE(y,h7), h5:open(x) \rangle,
                                          HCONS \langle h0 =_a h1, h2 =_a h4, h0 =_a h6, h7 =_a h5 \rangle
              [2] NP<sub>[x]</sub>[RELS \langle h1:every(x, h2, h3), h4:window(x) \rangle,
                                                                                                        V[COMPS \langle NP_{\overline{u}}, \overline{2} \rangle,
                           \text{HCONS} \langle h0 =_a h1, h2 =_a h4 \rangle
                                                                                                             RELS \langle h6:CAUSE(y,h7), h5:open(x) \rangle,
                                                                                                             HCONS \langle h0 =_a h6, h7 =_a h5 \rangle]
Det[RELS \langle h1:every(x, h2, h3) \rangle,
                                                            N[\text{RELS }\langle \text{ h4:window(x) }\rangle,
      \text{HCONS} \left\langle \text{h0} =_{a} \text{h1}, \text{h2} =_{a} \text{h4} \right\rangle \right]
                                                                HCONS () ]
                         alle
                                                                                                                                  öffnete
                                                                          Fenster
                         all
                                                                         windows
                                                                                                                                  opened
```