Release Notes

Version | **4.12.0 RC7 (#19778)**
Release date | **30.03.2023**

Customer Defect (6)

Fixed an issue where externally renewed and locally known PLL element was shown as a history element with recall option in a PLL-enabled installation
[RENO-17823, Externally renewed locally known PLL element shown as history element with recall option in PLL inst]

Fixed that when an external loose chain (M9.6 only) matches a local item from PLL, that the match is shown in PLL pane and not the loose resept chain.
[RENO-17825, PLL items renewed several times are shown as loose prescriptions in NON PLL installations]

Fixed an issue where a renewed loose eRp that is included in PLL was not shown correctly in samstemming
[RENO-17827, Renewed loose eRp included in PLL is not shown correctly in samstemming]

Fixed an issue where no actions available in samstemming when eRp had been renewed to a Reg in PLL
[RENO-17832, No actions availible in samstemming when eRp has been renewed to reg. in PLL, only possible to update local item from AF]

Made sure that deleted items that where not a part of the last PLL are not sent out in the next.
[RENO-17833, Recalled locally created loose eRp in PLL installation gets included in PLL as stopped in the first PLL]

Fixed an issue where an M5 message was wrongly put on the signing queue after updating an external renewal in samstemming
[RENO-17834, Updating an external renewal in samstemming leads to an element in AF – when importing this, M5 is put wrongly on queue]