

## EDIT - bug #9914

### Series part in nomenclatural sources should have a space prefix if it starts with a letter

01/12/2022 03:44 PM - Andreas Müller

|  |                |                          |           |
|--|----------------|--------------------------|-----------|
| <b>Status:</b>                         | Closed         | <b>Start date:</b>       |           |
| <b>Priority:</b>                       | Highest        | <b>Due date:</b>         |           |
| <b>Assignee:</b>                       | Andreas Müller | <b>% Done:</b>           | 100%      |
| <b>Category:</b>                       | cdmlib         | <b>Estimated time:</b>   | 0:00 hour |
| <b>Target version:</b>                 | Release 5.29   | <b>Found in Version:</b> |           |
| <b>Severity:</b>                       | normal         |                          |           |
| <b>Description</b>                     |                |                          |           |
| ... and if they are not purely numeric |                |                          |           |

#### Associated revisions

##### Revision 5f08d366 - 01/12/2022 03:45 PM - Andreas Müller

ref #9914 add space before seriesPart in nom.refs.

#### History

##### #1 - 01/12/2022 03:56 PM - Andreas Müller

- Status changed from *New* to *Resolved*
- Priority changed from *New* to *Highest*
- % Done changed from *0* to *50*

##### #2 - 01/20/2022 10:53 PM - Andreas Müller

- Tags set to *format*
- Status changed from *Resolved* to *Closed*

##### #3 - 02/15/2022 03:40 PM - Andreas Müller

- Target version changed from *Release 5.45* to *Release 5.29*

##### #4 - 02/15/2022 10:33 PM - Andreas Müller

- Subject changed from *Nomenclatural sources should have a space prefix if they do start with a letter* to *Series part in nomenclatural sources should have a space prefix if it starts with a letter*

##### #5 - 02/15/2022 10:33 PM - Andreas Müller

- % Done changed from *50* to *100*

##### #6 - 03/04/2022 03:45 PM - Andreas Müller

- Tags changed from *format* to *formatting*