

Articles concerned:

| Article No. | Designation | New Article No. | New Designation |
|-------------|-----------------|-----------------|-----------------|
| 1000242500 | PB3 nozzle A250 | 1000242501 | PB3 nozzle A250 |
| 1000600700 | PB3 nozzle A350 | 1000600701 | PB3 nozzle A350 |
| 78707200 | PB3 nozzle A450 | 78707201 | PB3 nozzle A450 |

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|---|--|---|---------------------------|
| Process /Product Change Notice (PCN) <input type="checkbox"/> Material change <input checked="" type="checkbox"/> Minor change | | Person responsible Dr. Eva Brandes <input type="checkbox"/> Medical product | Date 11.08.2021 |
| Product group: PB3 Change from: 15.09.2021 | | | |
| Contact: relyon plasma GmbH Phone: +49 941 60098 0 E-Mail: info@relyon-plasma.com <input checked="" type="checkbox"/> Data sheet change <input checked="" type="checkbox"/> Change of subscription <input checked="" type="checkbox"/> Specification change <input type="checkbox"/> Annexes enclosed | | Type of change: <input type="checkbox"/> Product <input checked="" type="checkbox"/> Process / Manufacturing process <input type="checkbox"/> General data <input checked="" type="checkbox"/> Material <input type="checkbox"/> Product design | |
| Description / Reason for the change: There will be a change in the surface material. The core material of the nozzle remains unchanged. All products from 15.09.2021 or later will be affected by this change. <ul style="list-style-type: none"> To prevent external oxidation of the nozzles and thus flaking of the copper oxide, the nozzles are nickel-plated. A change in the process parameters was not measurable. | | | |

| Detailed description, if applicable | | |
|--|--|--------------------------------|
| Description of the changed components/documents (with article# if applicable): | | Description reason for change: |
| 1 | | |
| 2 | | |
| 3 | | |
| Summary / Impact on quality: | | |
| <p>The change is made according to the internal requirements of the quality department and the production department of relyon plasma GmbH.</p> <p>The flaking of copper oxide particles is significantly reduced, a change in function could not be determined.</p> | | |