Customer/Interested Party

Company _____

Contact person _____

Project titel _____

Date _____

engineering@lutronic.biz

Component

Form of delivery	[ ] bulk	[ ] on-reel
Available model	[ ] sample	[ ] 3D/2D file

Basic material of the component (for running characteristics) _____

Coating of the component (for running characteristics) _____

Particularities (abrasion etc.) _____

Positional arrangement required at the end of the feeding line _____

Output, pieces per minute _____

Feeding

Surrounding conditions/receiving unit [ ] semi-automatic [ ] fully automatic

Protected installation required
(pollution, injuries) [ ] yes _____

Maximum dimesions of the feeding unit _____

Additional Functions

Build-up control (feeding quantity) [ ] yes _____

Minimum build-up control (assures minimum
quantity for permanent operation of the
receiving unit) [ ] yes _____

Camera control [ ] yes _____

Communication of the feeding unit with
the main installation (fieldbus technology) [ ] yes _____

Sensor technology [ ] yes _____

Counter functions [ ] yes _____

Quality control functions [ ] yes _____

Diagnostics [ ] yes _____

Services

Placing into operation [ ] yes _____

Maintenance [ ] yes _____

Service package [ ] yes _____

Documentation [ ] yes _____

CE marking [ ] yes _____

Diagnostics [ ] yes _____

Machine optimization [ ] yes _____