

## Contribution Details

### Redesign and Remanufacturing the Shot Peening Machine: Model and Experiment

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#### Full Paper

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Submitted by: Associate Professor Rusdi Nur

Keywords: Remanufacturing, Redesign, shot peening, stainless steel

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#### Review Result of the Program Committee

**This contribution has been accepted.**

#### Overview of Reviews

Questions		<a href="#">Review 1</a>	<a href="#">Review 2</a>
Quality of Content	10%	6	6
Significance	10%	6	8
Originality	10%	6	6
Thematic Relevance	10%	6	8
Presentation	10%	6	8
Overall Recommendation	50%	7	7
<b>Total points (out of 100)</b>		<b>65</b>	<b>71</b>

#### Review 1

##### Evaluation of the Contribution

<i>Quality of Content</i> (10%)	<i>Significance</i> (10%)	<i>Originality</i> (10%)	<i>Thematic Relevance</i> (10%)	<i>Presentation</i> (10%)	<i>Overall Recommendation</i> (50%)	<i>Total points (out of 100)</i>
6	6	6	6	6	7	65

##### Reviewer's Comments on the Contribution

*Comments for the Authors:*

This paper met the topic of the conference.

Good interpretation of the results.

All figures are presented clearly.

Recheck spelling error and grammar.

Authors should ensure the high quality of ENGLISH LANGUAGE for all accepted peer-reviewed manuscripts.

References must be from international journal at least 6-10 papers.

#### Review 2

##### Evaluation of the Contribution

<i>Quality of Content</i> (10%)	<i>Significance</i> (10%)	<i>Originality</i> (10%)	<i>Thematic Relevance</i> (10%)	<i>Presentation</i> (10%)	<i>Overall Recommendation</i> (50%)	<i>Total points (out of 100)</i>
6	8	6	8	8	7	71

##### Reviewer's Comments on the Contribution

*Comments for the Authors:*

The manuscript was well written and easy to read

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