

CERTIFICATION for the PEER REVIEW PROCESS &
EVALUATION of the PEER REVIEW PROCESS &
CERTIFICATION for NON EXISTENCE of ARTIFICIAL CITATIONS
and ANTI-PLAGIARISM CONTROL

Name: TRIEU QUY HUY

Institution: University of Economics - Technology for Industries

City: Hanoi

Country: VIET NAM

Phone: +84.833.085.085

Academic Email: tqhuy@uneti.edu.vn or (lipit2010@gmail.com)

I declare, confirm, certify, and sign that I received substantial and constructive peer review with several detailed comments, important remarks, and useful suggestions from three (3) independent reviewers and the Assistant Editor for my paper:

“Influence of Workpiece Inclination Angle on Tool Life and Surface Integrity in Ball-End Milling of Hardened CR12MoV Steel”

with authors: Hoang Anh Tuan.

I would like to sincerely thank all reviewers for their valuable comments and constructive efforts towards improving the quality and scientific clarity of our manuscript. The manuscript has been carefully revised in response to the comments from the three (3) expert reviewers, who are specialists in machining processes and manufacturing engineering.

I declare, confirm, certify, and sign that WSEAS has checked my paper for possible plagiarism by Turnitin, and my paper was found without plagiarism or self-plagiarism by Turnitin. I also declare, confirm, certify, and sign that no Associate Editor, no Editor-in-Chief, no member of the WSEAS Secretariat forced me in this Journal to add references (citations) to any previous publications of the journal.

I further declare that all requested revisions, corrections, clarifications, and additional analyses suggested by the reviewers have been carefully implemented in the revised manuscript. I understand that before final publication, the reviewers may verify whether all requested modifications have been properly addressed. I authorize WSEAS to proceed with publication or to request additional revisions if necessary.

I also declare, I confirm, I certify. I sign that I will not publish this paper or an important part of the paper in any other Journal (inside or outside WSEAS), Conference Proceedings (inside or outside WSEAS), Book (inside

or outside WSEAS), University Repository, etc., without the written permission of WSEAS.

I also declare, I confirm, I certify, and I sign that this paper or an important part of the paper has not been published in any other Journal (inside or outside WSEAS), Conference Proceedings (inside or outside WSEAS), Book (inside or outside WSEAS), University Repository, etc. In case of violation of the above terms, WSEAS can reject any unpublished paper or even retract any published paper.

The peer review process significantly improved the clarity, technical rigor, and scientific contribution of the manuscript. The reviewers' comments helped strengthen the discussion on the mechanistic interpretation of the tool–workpiece engagement geometry and the statistical modeling of tool life in ball-end milling of hardened CR12MoV steel. Their suggestions also improved the presentation of experimental results, figures, and statistical validation of the regression model. The authors greatly appreciate the professionalism and scientific insight provided by the reviewers.

Signature:

A handwritten signature in blue ink, reading "Trần Quý Huy". The signature is written in a cursive style and is positioned over a faint, hand-drawn geometric shape that resembles a trapezoid or a stylized letter 'A'.

Date: 12/6/2026