## FORM FOR EMPLOYERS

INSTITUTION: AGH University of Science and Technology, Faculty of Mechanical
Engineering and Robotics, Department of Machine Design and Terotechnology
CITY: Cracow
POSITION: assistant professor
DISCIPLINE: Machine construction and operation
POSTED:
EXPIRES: 30-th March 2018
EAPIRES: 50-th March 2018.
WEBSITE:
KEY WORDS: assistant professor, machine design and maintenance, reliability,
terotechnology, design methodology, engineering of systems of action, TRIZ.

DESCRIPTION (field, expectations, comments):

- PhD Eng. degree in the discipline: degree in machine construction and operation
- Master's degree in the field of Mechanical Engineering
- broad knowledge of design methodology, maintenance and reliability of machines
- knowledge on theory of inventive problem solving (TRIZ) confirmed by a MATRIZ international certificate at least second degree specialist
- fluent English, at least B2 level
- teaching skills as outlined by the Study of Educational Improvement in the Faculty of Humanities AGH
- at least 3 year experience as an assistant
- Scientific achievements in a field of machine design methodology, engineering of systems of action, and maintenance of technical objects
- industrial internship or the ability to complete it during a year
- active attendance in conferences and symposiums
- exemplary ethical attitude (www.agh.edu.pl Documents "Code of Ethics AGH").