

PEOPLE'S DEMOCRATIC REPUBLIC OF ALGERIA
MINISTRE DE HIGHER EDUCATION AND SCIENTIFIC RESEARCH
UNIVERSITY MOHAMED BOUDIAF - M'SILA

FACULTY OF TECHNOLOGY
DEPARTMENT ELECTRONICS

N° :



FACULTY : TECHNOLOGY
OPTION : EMBEDDED SYSTEM

Thesis presented for obtaining
The degree of Academic Master
by: Ahmed KEROUCHA
Youcef BENLAMDOUCHE

Entitled

**PREDICTION OF CEMENT FINENESS USING
MACHINE LEARNING APPROACHES**
(APPLICATION IN CEMENT GRINDING
BALL MILLS-Lafarge M'sila)

Defended before the jury composed of:

.....	University: M'Sila	President
Abdelhafidh BENYOUNE	University: M'Sila	Advisor
Mounir BOURAS	University: M'Sila	Co-Advisor
.....	University: M'Sila.....	Examiner

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