

EVALUATION OF CORROSION INHIBITION  
PROPERTIES OF POLYANILINE MODIFIED  
EPOXY RESIN PREPARED AT DIFFERENT  
CURING TEMPERATURE

BAZLIN BINTI HASBULLAH

MASTER OF SCIENCE  
CHEMICAL ENGINEERING

UNIVERSITI TEKNOLOGI PETRONAS

SEPTEMBER 2010

SPINE: FONT SIZE14, TIMES NEW ROMAN

BAZLINHASBULLAH BAZLINHASBULLAH BAZLINHASBULLAHBAZLINHASBULLAHBAZLINHASBULLA

TITLE: UP TO TWO LINES, ALL CAPS IN INVERTED PYRAMID FORMAT

BAZLIN BINTI HASBULLAH

EVALUATION OF CORROSION INHIBITION PROPERTIES  
OF POLYANILINE MODIFIED EPOXY RESIN

MSc

2010

FROM BOTTOM

FROM TOP

20 mm

20  
mm

