

Reduction of chloride ion ingress into reinforced concrete using a hydrophobic additive material

<b>Publication Name</b>	Jurnal Teknologi
<b>Quartile</b>	3
<b>Creator</b>	Maryoto A.
<b>Page</b>	65-72
<b>Issn</b>	01279696
<b>Volume</b>	79
<b>Cover Date</b>	2017-02-01
<b>Cover Display Date</b>	1 February 2017
<b>Doi</b>	10.11113/jt.v79.8857
<b>Citedby Count</b>	10
<b>Aggregation Type</b>	Journal
<b>Url</b>	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85011702177&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85011702177&amp;origin=resultslist&amp;sort=plf-f</a>
<b>Author</b>	Dr AGUS MARYOTO, S.T, M.T