

Deviation between predicted and measured ingress depth after 20 years of exposure

Absolute errors of predicted versus measured chloride ingress of $C_r = 0.75$ for four submerged concretes exposed at Träslövsläge Field Exposure Site after t_1 , t_2 , t_3 , t_4 and t_5 . Prediction made based on data up to ten years.

	t1	t2	t3	t4	Average (t1-t4)	t5
T-12-10FA5SF_sub	7%	5%	15%	6%	9%	9%
T-H1-5SF_sub	16%	4%	21%	11%	13%	10%
T-H2-10SF_sub	17%	24%	11%	2%	14%	20%
T-H8-20FA_sub	1%	1%	0%	0%	1%	8%
Average	10%	8%	12%	5%	9%	12%