

Mine Test Results

Mine Site		Mine A		Mine B		Mine C		Mine D		Mine E	
From		7 March		4 April		24 May		4 July		12 Sept	
To		3 April		10 May		22 June		27 July		17 Oct	
Handle Number		#1	#2	#3	#4	#5	#6	#7	#8	#9	#10
Meters Drilled		832	1005	516	416	877	556	450	450	2059	300
Attenuation of Vibration as a % of Standard	Before	52	53	n/d	n/d	58	61	55	50	49	n/d
	After	44	46	62	58	n/d	67	42	36	n/d	62 2
	Difference	-15	-13				+9	-24	-28		

Note 1: Comparison of Vibration Handle as a percentage of vibration of a Standard Rigid Handle according to ISO Standard 5349

Note 2: Parameters added to the protocol for measuring handle vibration improved measures on the test bench during the test period.



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