Ullfrotte®, 70% Wool/12% Aramid/ 18% Polyimide

Navy, 600 g/m²

Tests performed by Hugh Hoagland

The following tests were performed on flat panels spaced 12 inches from the arc and an electrode spacing of 12 inches with an average current of 8 kA and durations of 24 to 30 cycles. The tests were done at Ontario Hydro's High Current Lab in Toronto, Canada on June 22, 1999. These tests were conducted in accordance with ASTM 1959.

Fabric Code:

Test #	Panel	Ei (Cal/cm2)	SCD (C)	HAF (%)
99-1163	A	22.29	-2.75	91.6
99-1163	B	22.26	-2.82	91.6
99-1163	C	19.37	-4.45	91.6
99-1164	A	21.05	-1.59	90.3
99-1164	B	21.68	-1.85	91.0
99-1164	C	19.74	-2.86	91.1
99-1165	A	21.40	-2.60	91.6
99-1165	B	21.76	0.07	90.4
99-1165	C	17.55	-3.01	89.9
99-1127	A	25.98	1.94	90.7
99-1127	B	26.61	0.65	91.4
99-1127	C	21.99	0.48	89.9

# of points
12

% Above Stoll
33.3

Average of Highest 5 Points Below Stoll

Ebt Value
21.74

HAF at Ebt
90.9

95% CI for HAF
90.6 , 91.3

95% CI for Data
89.6 , 92.2