J.N.Haggart - Brussels

24th December, 1969.

Impregnants 215/230 for
Icar Italy.
JNH/ec

P.G.Benignus - St. Louis
R.H.Munch - St. Louis
C.R.Coleman - Ruabon
D.S.Cameron - Brussels

G-C. Alberini - Milan

... Attached you will find a tentative data sheet for these products which is based upon information I have cribbed from Inorganic Divsion's specifications for the corresponding alkylates.

You will notice that this tentative data makes no mention of electrical properties and it would be useful if some testing could be done to put this right.

Action :

P.G.Benignus, - Bennie, could you please be kind enough to send a standard sample of each of these products to C.R.Coleman at Ruabon for testing? Thanks in advance.

Action :
G-C.Alberini - I have spoken to Colin Coleman and he points out that although the water content is high for an electrical fluid (100 ppm) Icar should be able to get rid of this water in the normal processing and manufacture of capacitors. Paper used in the manufacture of capacitors often contains a lot more water. Icar's comments on this tentative data would be much appreciated.

pp J.N.Haggart.

DSW 201908