

**PLAINTIFF'S
EXHIBIT**

JM 1140

OCT 30 1946

Manville
October 28, 1946

V. C. Kline, GH

Owens-Corning Fiberglas Corp.
(Use of Patents)

Mr. Tucker, Mr. MacAlpine and the writer have checked the patents, listed as A. and B., which have been offered for use under proposed agreements by above mentioned company.

Under list A we find 28 patents that may be of value as our program on glass fiber progresses. Under list B we find nine patents which may be of interest as we develop products. All the above patents should be carefully considered.

We believe that our present glass fiber process when completed need not necessarily conflict with Owens-Corning patents, although it would probably avoid difficulty if we had licenses on the more questionable patents. The use of alloyed metals for orifice plates such as nickel-platinum compositions may assist us in using high melting point glasses without the cost of pure platinum metal plates. If this proves true then use of patents on such compositions may be of value, hence we have included one patent in A list on this subject.

We have also included two patents on Framework for Air Filters as we understand the patent situation on this has been complicated by American Air Filter patents.

We are returning herewith your file, loaned to us by Mrs. McDougall.

H. T. Coss
H. T. Coss

htc/pt

cc: C. F. Rassweiler, GH
F. J. Waken, GH
E. R. Williams
W. M. MacAlpine
J. L. Tucker
File

MTC 017471

List A

1,898,424 Framework for Air Filters X
 2,044,221 Framework for Air Filters X
 2,132,702 Combined Asbestos and Glass Fiber Yarn *No?*
 2,133,238 Glass Fabric *Temp. But too weak to use in ...*
 2,155,318 Apparatus for Feeding Molten Glass X
 2,209,850 Fibrous Glass Textile Material for Electrical Insulation X
 2,224,149 Apparatus for Coating Strands *Perhaps yes*
 2,224,466 Skirted Blower X
 2,230,270 Apparatus for Forming Webs of Fibrous Materials X
 2,230,271 Method of Producing Combined Asbestos and Glass Fiber Yarns X
 2,233,435 Glass Stock for Electric Melting X
 2,239,722 Apparatus for Making Fibers (Turbine) X
 2,334,961 Glass Composition (Alkali Free Glass) X
 Reissue 22,078 Sliver Formation X
 2,287,006 Apparatus for Making Glass Wool
 2,287,007 Method for Making Glass Wool
 2,291,289 Apparatus for Making Siliceous Fibers
 2,300,736 Method of Making Filamentous Glass *From A.*
 2,308,857 Sodium Calcium Borosilicate Glass
 2,314,956 Electric Furnace X
 2,315,259 Treating Glass Fibers *Pat. No.*
~~2,334,961 Glass Composition~~
 2,363,470 Method of Making Sliver X
 2,364,569 High Speed Traverse *Prob. A.*
 2,390,370 Manufacture of Glass Yarn X
 2,392,805 Glass Fiber Strand X
 2,397,453 Treatment of Fibrous Material ?
 2,269,497 Nickel-Platinum Alloy *Possible. interested*

List B

2,120,270 Wire Having a Covering of Fibrous Material X
 2,135,057 Fabric Belting *Pat. A.*
 2,143,015 Packing Material for Fractionating and Scrubbing Towers ✓
 2,143,016 Fibrous Material for Fluid Contacts ✓
 2,184,899 Fiber Glass Wicking ✓
 2,202,820 Commutator
 2,224,484 High Voltage Insulated Cable
 2,311,613 Transparent Composite Material ✓
 2,390,039 Insulated Electrical Conductor ✓

2,133,236 *Temp. Prob. will be interesting*