

Manville
October 23, 1946

Mrs. MacDougall, Patent Dept., GH

We would like to obtain copies of the following patents for our files as soon as possible. We could continue with out checking of the Owens-Corning patents value for our use as a licensee or on a royalty basis provided you could loan us copies of these until you obtain copies from the patent office for our files.

List A - Royalty

Schedule - A & B - constant device - government use
royalty free

OCT 24 1946

- ✓ 1,898,424 - Framework for Air Filter - 008
- ✓ 2,044,221 - Framework for Air Filter - 008
- ✓ 2,047,951 - Air Filter - 008 — 2077951
- ✓ 2,118,271 - Air Filter Envelope - 008
- ✓ 2,122,514 - Air Filter Material - 008
- ✓ 2,137,246 - Filter - 008
- ✓ 2,138,874 - Filter Unit - 008
- ✓ 2,178,614 - Air Filters - 008 — 2178614
- ✓ 2,209,850 - Fibrous Glass Textile Material for Electrical Insulation R. 499-A
- ✓ 2,214,294 - Insulating Covering - 007
- ✓ 2,219,215 - Apparatus and Method for Nodulating Fibers 005 — 219215-
- ✓ 2,220,127 - Air Filter - 008
- ✓ 2,224,149 - Apparatus for Coating Stands R. 499-A
- ✓ 2,224,466 - Skirted Blower 003
- ✓ 2,239,722 - Apparatus for Making Fibers 002
- Reissue 21,863 - Method and Apparatus of Melting and Firing Glass 001
- ✓ 2,255,578 - Electric Furnace - 001
- ✓ 2,263,207 - Intermittent Conveyor
- ✓ 2,269,497 - Nickel - Platinum Alloy 001
- ✓ 2,272,180 - Stitching Mechanism 005
- ✓ 2,272,215 - Automatic Cutoff Device - R. 499-A
- 2,274,681 - Winding Mechanism and Method R. 499-A
- Reissue 22,078 - Sliver Formation 001
- ✓ 2,286,603 - Spacing Mechanism for Conveyor 005
- ✓ 2,286,903 - Fiber Producing Mechanism 001
- ✓ 2,293,677 - Electrical Cable Covering R. 499-A
- ✓ 2,304,233 - Method of Insulating Panels - 007
- ✓ 2,314,956 - Electric Furnace 001
- ✓ 2,318,243 - Apparatus for Fiberizing Fusible Inorganic Substance and Forming the Fibers into Bats - 005
- ✓ 2,325,640 - Traversing Means for High Speed Winding 002
- ✓ 2,328,302 - Method of Making Parallel Fiber Filters - 005
- ✓ 2,339,590 - Pressure Regulator
- ✓ 2,344,601 - Treatment of Fibrous Glass
- ✓ 2,394,493 - Colored Glass Fibers

PLAINTIFF'S
EXHIBIT

JM 1141

List B

- ✓ 1,999,142 - Air Filter System 008
- ✓ 2,092,783 - Means of Controlling Density of Insulation 007
- ✓ 2,120,270 - Wire Having a Covering of Fibrous Materials 006
- ✓ 2,135,057 - Fabric Belting 006
- ✓ 2,143,015 - Packing Material for Fractionating and Scrubbing Towers 006
- ✓ 2,143,016 - Fibrous Material for Fluid Contact 006
- ✓ 2,148,496 - Installation of Acoustical Insulating Materials 006
- ✓ 2,148,510 - Storage Battery - Box Composition R. 499-A
- ✓ 2,198,620 - Pad for Pressing Machine 006

MTC 017473

List B - continued

- ✓ 2,202,820 - Commutator C C 6
- ✓ 2,210,958 - Breathing Means for Pipe Insulation R. 499. A
- ✓ 2,214,750 - Air Filter O C 8
- ✓ 2,224,484 - High Voltage Insulated Cable - O C 6
- ✓ 2,272,229 - Identifying Means for Textiles O C 6
- ✓ 2,311,613 - Transparent Composite Materials O C 6


J. L. Tucker

jlt/pt

cc: E. R. Williams
H. T. Coss
W. M. MacAlpine
File

All the above patents given to Mr. Coss for Mr. Tucker 10/24/46

P.M.

MTC 017474