## UNITED STATES OF AMERICA FEDERAL TRADE COMMISSION

COMMISSIONERS: Jon Leibowitz, Chairman

J. Thomas Rosb Edith Ramirez Julie Brill

Maureen K. Ohlhausen

In the Matter of

GORELL ENTERPRISES, INC.,
a corporation.

)

Docket No. C-4360

COMPLAINT

The Federal Trade Commissi

### A. Gorell Energy Savings Redge:

# 40% ENERGY SAVINGS PLEDGE!!!

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## 40% Energy Savings Pledge

Gorell Windows & Doors pledges that you will save at least 40% on home fuel consumption for both heating and cooling at your residence... during the 12-month period beginning with the date of this pledge (after installation and final payment).

If your energy savings during the first year after the installation of your new windows are less than 40% of your previous 12-month energy consumption — with all things being equal exceptfor your new Gorell windows — you will be reimbursed the difference between the actual savings and 40% of your energy costs for the previous 12 months, up to \$500.

If the sum of heating and cooling degree days after installation is within 5% of the same data from the 12 months prior to installation, Gorell will honor the full request, up to \$500. However, if the sum of heating and cooling degree days after the installation of Gorell products is between 5% and 20% more, Gorell will honor 75% of the pledge claim, up to \$375. If the healing and cooling degree days are more than 20% greater after the installation, Gorell will honor 50% of the pledge claim, up to \$250.

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#### Exhibit A.

- 5. Many factors determine the saving homeowner can ealize by replacing their windows, including thehome's geographic location, size, insulation packagand sisting windows. Consumers who places ingle or double-paed wood owinyl-framed windows common residential window types in the United States with Gorell replacement windows are not likely to achieve a 40% reduction in residential energy consumption or heating and cooling costs.
- 6. Through the means deribed in Pargraph 4, espondent hearepesentel, expresslyor by implication, that:
  - A. Consumers who replace windows with respondent's Thermal Master III® glass system windows artikely to achieveresidential nergy savings of 40%; or

- B. Consumers who replace windows with respondent's Thermal Master III® glass system windows are likely to save 40% on residential heating and cooling costs.
- 7. Through the means deribed in Paargraph 4, espondent hearepesentel, expresslyor by implication, that it possessed rad relied upon a