Artificial Leather

Data Base

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Artificial leather is a leather substitute consisting of natural or synthetic fibre cloth coated with plasticized polyvinyl chloride (PVC) or polyurethane (PUR)

About Artificial leather

We offer the Data base – Project Information

Data Base contains Product description, Technology involved, technology sources, Turnkey solution providers, Consultants

Major manufacturers profiles & the Investments, Patents information, Market report offers from consultants
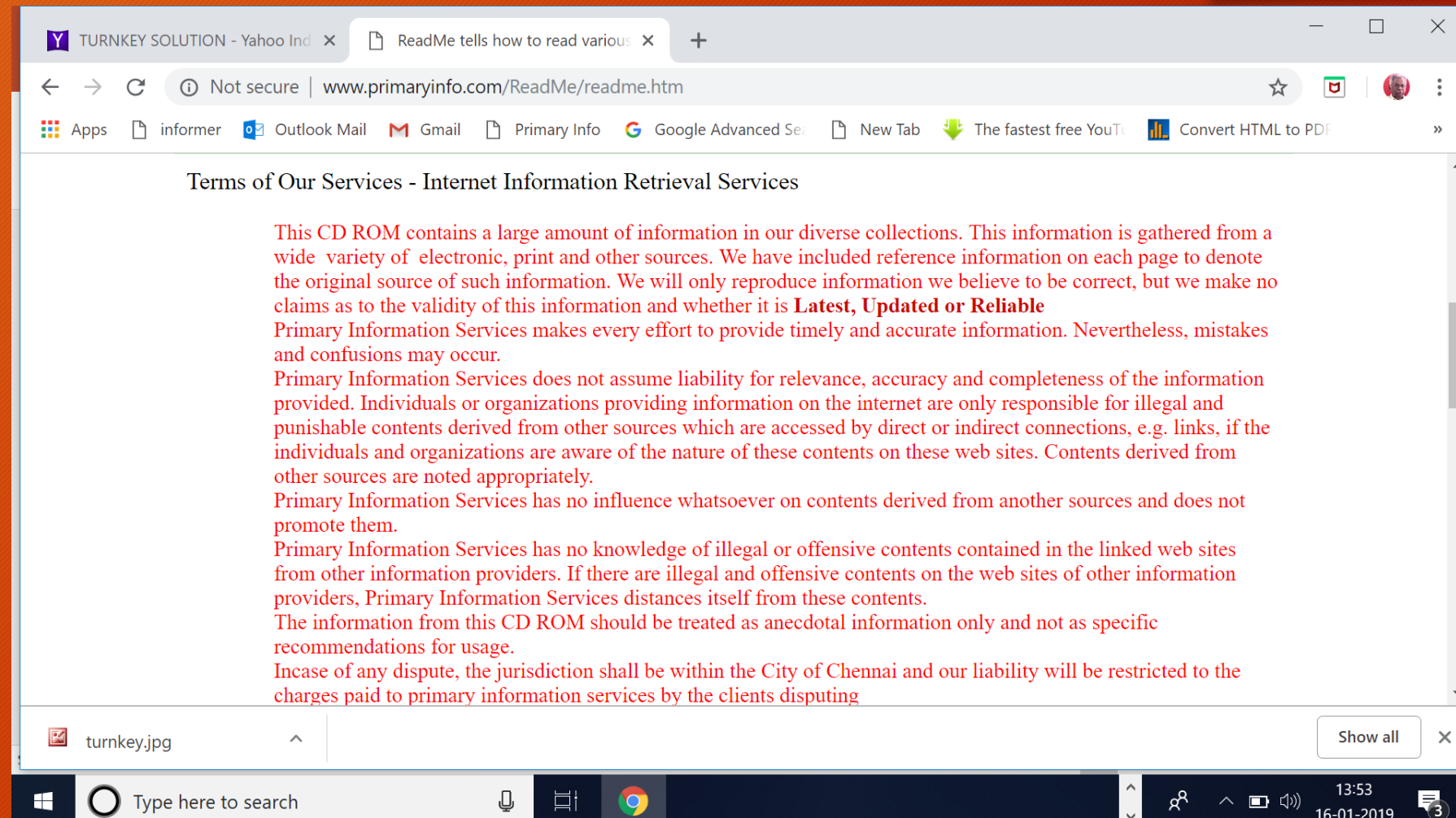
Plant capacity: PU Leather Cloth:25000 Mtrs/Day,PVC Leather Cloth: 20000 Mtrs/Day Plant & machinery: INR 1500 Lakhs

Working capital: -T.C.I: Cost of Project: Rs 2780 Lakhs Return: 20.00%   Break even: 45.00%

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TURNKEY SOLUTION - Yahoo Ind

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US007306825B2

(12) **United States Patent**
Mobley et al.

(10) **Patent No.:** **US 7,306,825 B2**
(45) **Date of Patent:** **Dec. 11, 2007**

(54) **PROCESS TO MAKE SYNTHETIC LEATHER AND SYNTHETIC LEATHER MADE THEREFROM**

(75) Inventors: **Larry Wayne Mobley**, Cohutta, GA (US); **Ramki Subramanian**, Pearland, TX (US); **Kenneth W. Skaggs**, Lake Jackson, TX (US); **Weijun Zhou**, Houston, TX (US); **Debkumar Bhattacharjee**, Lake Jackson, TX (US); **Roger Moore**, San Antonio, TX (US)
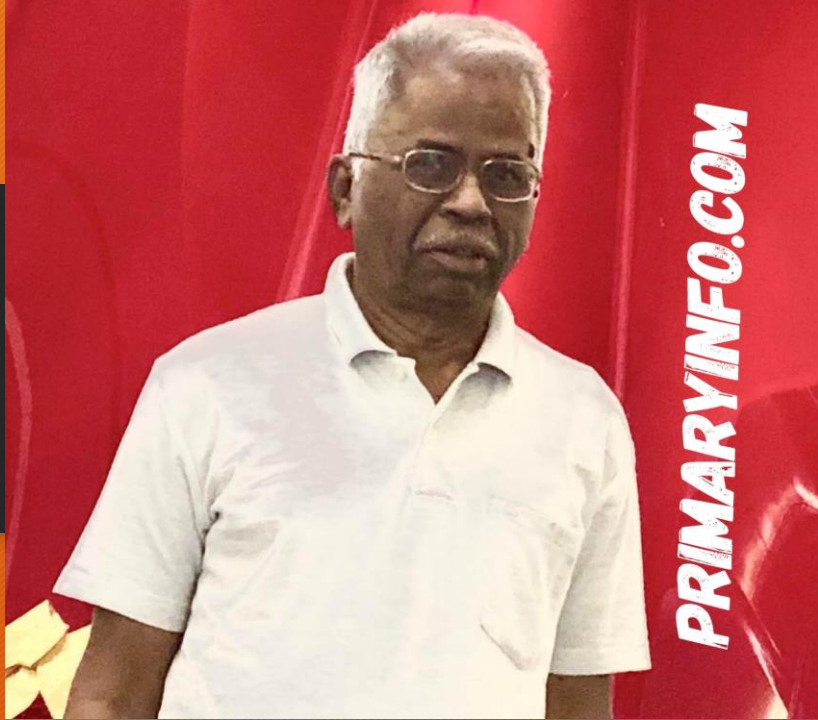
(73) Assignee: **Dow Global Technologies Inc.**, Midland, MI (US)

(*) Notice: Subject to any disclaimer, the term of this

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The report "Synthetic Leather (Arti□ cial Leather) Market by Type (Polyurethane, Polyvinyl Chloride, Bio-based), End-Use Industry (Footwear, Furnishing, Automotive, Clothing, Bags, Purses & Wallets, Sports, Electronics) - Global Forecast to 2021", Published by CONSULTANTS, The market was valued at USD 22.13 Billion in 2015 and is projected toreach USD 33.54 Billion by 2021, at a CAGR of 7.20% from 2016 to 2021.

Questions?

mailto:primaryinfo@gmail.com