



9th November 2023

To
Manager (CRD)
Bombay Stock Exchange Ltd. (BSE)
P.J. Towers, Dalal Street,
Mumbai 400 001

Manager (CRD)
National Stock Exchange of India Ltd. (NSE)
Exchange Plaza, Bandra Kurla Complex
Bandra (E), Mumbai - 400051

Ref: Script Code- 516064
Sub. : Grant of Patent

Script Code- ARROWGREEN

Dear Sir,

We would like to inform you that the Company has received Patent Rights from Indian Patent Authorities for their patent titled "**New Improved Self Adhesive Material with a Water Soluble Film and a Process for its Preparation Thereof**" on 30th of October 2023 in India, bearing **Patent No. 463102**. A note and a certificate on the same are attached.

Self-Adhesive Materials is the fastest growing market in the world. One of the key components is a silicone coated release liner (an environmental hazard). This invention will eradicate the need for the self adhesive materials, while saving cost and our environment. A version of his invention is also granted in USA, while we are prosecuting in other territories, worldwide.

Thanking you,

Yours faithfully,

For Arrow Greentech Limited

Poonam Bansal
Company Secretary

ARROW GREENTECH LTD

CIN No.: L21010MH1992PLC069281

Registered Office: 1/F Laxmi Industrial Estate, New Link Road, Andheri (West), Mumbai 400 053, Maharashtra,

Phone: +91 22-4974 3758, Email : contact@arrowgreentech.com Website: www.arrowgreentech.com

Works: Plot No 531 0,5311, GIDC, Ankleshwar 392002, Gujarat, INDIA Phone : +912646-224743/224744 E-mail : ank@arrowgreentech.com



Announcement of Grant of “New Improved Self Adhesive Material with a Water Soluble Film and a Process for its Preparation Thereof ” Patent in India

Arrow Greentech Limited (AGTL) has received a grant for patent titled “**New Improved Self Adhesive Material with a Water Soluble Film and a Process for its Preparation Thereof**” Patent No. **463102** dated on 30th of October 2023, from Indian Patent Office. Certificate is attached.

IP Cell has informed, “The present invention provides a process of manufacturing an improved liner-less self-adhesive material that may be used for adhesion to the desired object.

The self-adhesive materials can be used to apply lineless labels to the final object like bottles, cartons, and other desired object in various industries such as pharmaceuticals, advertisement, packaging, etc. The self-adhesive materials as per the invention can also be used as sheet cut labels, using traditional water based label applicators, like pharma labels or beer/wine bottle labels. The stack of printed sheets made from printed self-adhesive liner-less materials can be cut into desired size and shape, can be used to apply labels to specific objects. The printed self-adhesive liner-less materials as per the invention can also be used as wide format printed graphics like, but not limited to billboards, window graphics, banners, wall graphics, autographies, etc. to apply on the desired surface,

Arrow Greentech Limited is a pioneer in manufacturing eco-friendly products, by a unique method using our experience in chemistry, coating and casting. Arrow’s R&D department has many years’ experience in different fields e.g. Coatings, Security Printing and Casting Films.

It shall be Arrow Greentech Limited’s on-going endeavor to commercialize these patents appropriately.

Arrow firmly believes in protecting it’s Intellectual Property and respects IP grants of other inventors.

Safe Harbor Statement

This announcement contains forward-looking statements. Arrow may also make forward-looking statements in our periodic reports to the Stock Exchanges as per prevalent rules and in its annual report to shareholders, in its proxy statements, in its offering circulars and prospectuses, in press releases and other written materials and in oral statements made by its officers, directors or employees, to third parties. Arrow assumes no obligation to update the forward-looking statements in this release and elsewhere. Statements that are not historical facts, including statements about our beliefs and expectations, are forward-looking statements. Forward-looking statements involve inherent risks and uncertainties. A number of important factors could cause actual results to differ materially from those contained in any forward-looking statement.

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