

6th October 2017

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

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

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

Script Code- ARROWGREEN

Dear Sir,

We would like to inform you that the Company has received Patent Rights from European Patent Authorities for their patent titled "**High Security Paper**". The Patent ID Number is No. **1871952. A** note and a certificate on the same is attached.

Thanking you,

Yours faithfully,

For **Arrow Greentech Limited**

Poonam Bansal
Poonam Bansal
Company Secretary



ARROW GREENTECH LIMITED.

(FORMERLY KNOWN AS ARROW COATED PRODUCTS LTD.)

Solitaire Corporate Park, Building No.3, Unit No.372, 7th Floor, Guru Hargovindji Marg, Chakala, Andheri (East), Mumbai - 400 093, Maharashtra, INDIA.
Phone : +91-22-4074 9000 **Fax :** +91-22-4074 9099 **Email :** contact@arrowgreentech.com **Website :** www.arrowgreentech.com
CIN No. : L21010MH1992PLC069281

Announcement of Grant of Method of High Security Paper in Europe

Arrow Greentech Limited (AGTL) has received a grant for patent titled "High Security Paper" Patent No. **1871952** dated 13th September 2017, from European Patent Office. Certificate is attached.

IP Cell has informed, "The invention relates to high security paper wherein the security feature(s) is/are incorporated into the paper during the manufacturing process using a polymeric film as a carrier for the security feature(s). The invention enables the security feature(s) to be delivered at precise places into security paper used for such diverse applications as bank notes, passport paper, visa paper, security documents, etc. The polymeric film may be a cold water soluble film or hot water soluble film or water insoluble hydrophilic film or a non-soluble non hydrophilic film or a combination of these films or slit strips of any of these woven or intertwined offline and incorporated into the paper during the paper making process. The security features may be light source readable or machine readable or both.

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 endeavour to commercialise these patents appropriately.

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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CIN No. : L21010MH1992PLC069281



URKUNDE

Es wird hiermit bescheinigt,
dass für die in der Patentschrift
beschriebene Erfindung ein
europäisches Patent für die in der
Patentschrift bezeichneten Ver-
tragsstaaten erteilt worden ist.

Europäisches Patent Nr.

CERTIFICATE

It is hereby certified that a
European patent has been granted
in respect of the invention
described in the patent specifica-
tion for the Contracting States
designated in the specification.

European patent No.

1871952

CERTIFICAT

Il est certifié qu'un brevet
européen a été délivré pour
l'invention décrite dans le
fascicule de brevet, pour les
Etats contractants désignés
dans le fascicule de brevet.

Brevet européen n°

Patentinhaber

Proprietor of the patent

Titulaire du brevet

Arrow Greentech Limited
Solitaire Corporate Park
Bldg No 3, 7th Floor, Unit No 372
Guru Hargovindji Marg
Chakala, Andheri (East)
Mumbai 400 093/IN

München, den
Munich,
Fait à Munich, le

13.09.17

Benoît Battistelli
Präsident des Europäischen Patentamts
President of the European Patent Office
Président de l'Office européen des brevets