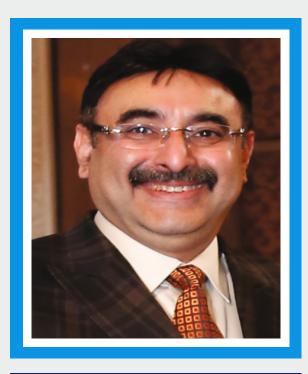


Late Sh. Aseem Khullar Ji

FOUNDER & GUIDING SPIRIT



04.02.1966 - 08.02.2015

THE YOUNG AND DYNAMIC ENTREPRENEUR WHO HAD A VERY HUMBLE BEGINING WAY BACK IN 1989 WHEN HE STARTED THIS BUSINESS WITH JUST ONE MACHINE AT RENTAL PREMISES. HIS TEAM SPIRIT AND EXCELLENT DECISION MAKING SKILLS HAD MADE HIM A KNOWN FIGURE IN ALUMINIUM METAL INDUSTRY AND HE EMERGED AS A STRONG FORCE TO RECKON WITH. WITH HIS BUSINESS ACUMEN HE HAD BUILT UNMATCHED GOODWILL MAKING HIS EVERY VENTURE A BIG SUCCESS. BFPL ESPECIALLY HAS SCALED NEW HEIGHTS OF SUCCESS AND EMERGES AS ONE OF THE LARGEST SOURCE OF PRIMARY PACKAGING MATERIAL FOR PHARMACEUTICAL INDUSTRY IN INDIA.

ABOUT US

BADDI FOILS IS ONE OF THE LARGEST MANUFACTURER OF ALUMINIUM PHARMA FOILS, BLISTER FOILS, COLD FORM FOILS, FLEXIBLE LAMINATES AND ROPP CAPS & SEALS. BADDI FOILS STANDS FOR BEST IN QUALITY PRODUCTS, PROVIDING EXCEPTIONAL SERVICE & SUPPORT TO OUR CUSTOMERS.

THE BACKBONE OF BADDI FOILS IS A COMMITTED, EXPERIENCED AND DEDICATED FORCE OF 500 PEOPLE INCLUDING TECHNOCRATS, R&D EXPERTS, PRODUCTION, MARKETING AND CUSTOMER CARE PERSONNEL WORKING TOGETHER AS A WELL-KNIT TEAM WITH A COMMON GOAL TO SATISFY CUSTOMERS BY GIVING CONSISTENT QUALITY AT COMPETITIVE PRICE AND ADHERING TO STRICT DELIVERY SCHEDULE. THE QUALITY OF OUR PRODUCTS AND OUR SERVICES REMAINS TOTAL COMMITMENT OF PEOPLE AT BADDI FOILS. MANPOWER TRAINING BEING THE ESSENCE OF GOOD PERFORMANCES, INCREASING THE SKILLS OF WORKFORCE AT EVERY LEVEL IS ONE OF THE MOST IMPORTANT ASPECTS OF OUR POLICY.

OUR STATE OF THE ART UNITS SITUATED IN BADDI, BHIWADI & SIKKIM HAVE THE ANNUAL COMBINED CAPACITY TO CONVERT 10,000 METRIC TONS OF ALUMINIUM FOILS, 6,000 METRIC TONS OF COLD FORM FOILS(ALU-ALU), PRODUCING 420 MILLION PIECES OF ROPP CAPS & SEALS, 600 METRIC TONS OF FLEXIBLE LAMINATES AND 6000 METRIC TONS OF BLOWN FILMS.

BADDI FOILS GROUP WAS ESTABLISHED IN 1989 AND STARTED ROTO GRAVURE PRINTING UNDER THE NAME AND STYLE OF PRINT-N-WRAP WITH A VIEW TO CATER TO PACKAGING NEEDS OF PHARMA COMPANIES.

BADDI FOILS PVT. LTD. WAS ESTABLISHED IN 2005 IN THE HILL STATE OF HIMACHAL PRADESH. BADDI FOILS TOOK OVER THE BUSINESS OF PRINT-N-WRAP IN 2008, SINCE THEN IT HAS BEEN OPERATING UNDER THE NAME AND STYLE OF BADDI FOILS PVT. LTD.

TO STRENGTHEN THE GROUP'S ACTIVITIES, A STATE OF ART FACILITY WITH BACKWARD INTEGRATION WAS CREATED AT BHIWADI, RAJASTHAN, IN THE YEAR 2012 WHERE BESIDES FOIL PRINTING WE HAVE ALSO PUT UP THE FACILITY TO MANUFACTURE PHARMA FOILS BY INSTALLING VMCH COATER & POLY LAMINATOR LINES.



WHY BADDI FOILS







We combine quality workmanship, superior knowledge and low prices to provide you with service unmatched by our competitors.

BEST MATERIALS



We have the experience, manpower and resources to make the project run smoothly. We can ensure a job is done on time.

PROFESSIONAL STANDARDS

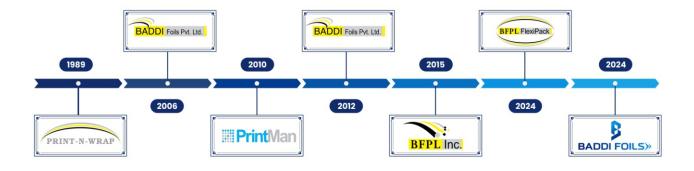


Work with us involve a carefully planned series of steps, centered around a schedule we stick to and daily communication.

- ★ Dedicated facility for all our products
- ★ Effective database management
- ★ In-depth knowledge of application
- ★ Close to 3 decades of experience
- ★ Technically qualified team
- ★ Committed to the growth of channel partners
- ★ On Going research and product upgradation

- ★ R&D centric approach
- ★ Effective cost analysis
- ★ Specialized product/services
- ★ Stringent quality checks at all stages
- ★ Effective batch tracking at any stage
- ★ On time delivery
- ★ Global Network

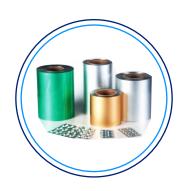
MILESTONES



OUR PRODUCTS

Cold Form Foils (Alu-Alu)







PRODUCT OVERVIEW

Baddi Foils Pvt. Ltd. is one of the leading Alu-Alu manufacturer in the country. Alu Alu is most widely used in the pharmaceutical industries, and with Baddi Foils you get the best in class quality at most competitive rates. We have an experienced team having more than 2 decades of experience in the Alu-Alu Blister Packing Industry and with each passing year we are evolving with latest technological advancements. Technical experts of Alu-Alu blister machines are trained by OEM's. For us customer satisfaction and quality assurance are two most important factors. We make sure that the products are of highest quality and clients get best value for money for their products.

ALU ALU COMPOSITIONS

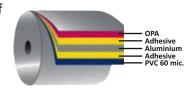
RAW MATERIAL	μ (Microns)	μ (Microns)	μ (Microns)
ВОРА	25	25	25
Aluminium Foil	45	50	60
PVC Film	60	60	60

ALU ALU 4 LAYER COMPOSITIONS

RAW MATERIAL	μ (Microns)
PVC Film	60
ВОРА	25
Aluminium Foil	60
PVC Film	60

FEATURES

- ★ Alu Alu is available in 45 & 50 Mic. Aluminium Foil Composition.
- ★ It is produced in clean room conditions to ensure maximum cleanliness and hygiene.
- ★ With maximum crack free resistance Alu Alu is best suited for all kinds of pharmaceutical needs.
- ★ Longterm De-lamination resistance
- ★ 100% Defect detection camera system from Erhardt + Leimer, Italy.



Blister Foils









Printer Lacquer

Aluminium

Heat Seal

PRODUCT OVERVIEW

Baddi Foils Manufactures a range of hard Aluminium Foils suitable for blister packing of Pharmaceutical Products such as Tablet, Capsules, etc. with the following general specification. The final product specifications are made as per agreed contract with the customers.

STANDARD FOIL GAUGE OPTIONS	TOLERANCE (+/-8%)
0.020 mm	+/- 0.0016mm
0.025 mm	+/- 0.002 mm
0.030 mm	+/- 0.0024 mm

HEAT SEAL COATING

Colorless Vinyl Resin (option for tinted resin available) conforming to the applicable Government regulations regarding direct contact with medicines and drugs. The resin is suitable for heat sealing to PVC/PVDC coated PVC films.

COATING THICKNESS OPTIONS

- ★ 4-6 GSM with a tolerance of +/- 0.5 GSM
- ★ 6-8 GSM with a tolerance of +/- 0.5 GSM Standard, if not specified, heat sealing coating GSM is 4 with a tolerance of +/- 0.5.

SEAL STRENGTH WITH PVC/PVDC

8 N/25 mm min.

PRINTING AND LACQUER COATING

Printed as per text, layout and shade approved by customer. For non-printed specification, clear lacquer to be coated as a protective coating and good printability. Printing inks and lacquer coatings are capable to withstand 180 deg. C for 1 sec. dwell time.

CONFIGURATION

Printed and unprinted Blister Foils are available in the reel forms. Unprinted blister foils are also available as Jumbo roll.

Strip Foils







PRODUCT OVERVIEW

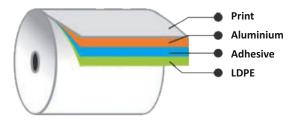
Baddi Foils manufactures a range of hard aluminium foils suitable for strip packing of pharmaceutical products such as Tablet, Capsules, etc. with the following general specification. The final product specifications are made as per agreed contract with the customer.

STANDARD FOIL GAUGE OPTIONS	TOLERANCE (+/-8%)	MIN. BURSTING STRENGTH
0.025 mm	+/- 0.002 mm	1.5 kg/sq. cm
0.030 mm	+/- 0.0024 mm	1.9 kg/sq. cm
0.040 mm	+/- 0.0032 mm	2.5 kg/sq. cm

SEALANT

Colourless LDPE conforming to the applicable government regulations regarding direct contact with medicines and drugs.

STANDARD POLYMER GAUGE	NOMINAL	TOLERANCE (+/- 15%)
Options	GSM	GSM
150	34.39	+/- 5.16
180	41.27	+/- 6.19
200	45.85	+/- 6.88



Multilayer Flexible Laminates







PRODUCT OVERVIEW

Baddi Foils manufactures three ply having the following structure: Polyester / Foil / Poly

This 3 ply is suitable for packing conventional products like confectionery, tea, consumables etc. The final product specifications are made as per agreed contract with the customers based on the type of products that are to be packed. Polyester to foil and foil to poly lamination is done by dry lamination.

FOR MATERIAL

Soft Aluminium foil made from alloy AA 1200 / AA 1235 / AA 8011 conforming to Aluminium Association specification.

STANDARD FOIL GAUGE OPTIONS	TOLERANCE (+/-8%)
0.009	± 0.00072
0.012	± 0.00096

POLYESTER:

STANDARD THICKNESS (MICRON)	TOLERANCE (+/-10%)
0.009	± 0.00072
0.012	± 0.00096

POLY

STANDARD THICKNESS (MICRON)	TOLERANCE (+/-15%)
37.5 (150 gauge)	± 5.625
25 (100 gauge)	± 3.750
45 (180 gauge)	± 6.750

Colorless poly conforming to the applicable Government regulations as a sealant layer.

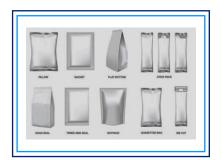
PRINTING

Reverse printing up to 8 colours on polyester as per text, layout and shade approved by customer.

Sachet & Pouch Laminates







PRODUCT OVERVIEW

Baddi Foils Manufactures Structures such as PET/FOIL/POLY for packaging of various pharmaceutical products such as dry powder. The laminate is produced under strict hygienic conditions ensuring safety of the product. Customized specifications are also available on request.

APPLICATONS

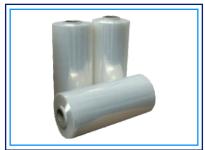
- ★ Powders and Granules
- ★ Creams and gel
- ★ Impregnated wipes
- ★ Transdermal patches
- ★ Liquids

KEY BENEFITS

- ★ Mid-to-high barrier protection against oxygens, moisture and light, adapted to you needs.
- ★ Product/packaging compatibility even for highly sensitive drugs
- ★ Perfect seal integrity
- ★ Easy to tear for opening convenience
- ★ Large printing surface allows for product recognition and regulatory information
- ★ Optimal output

LDPE Films







4 Ply Packaging







ROPP Caps







Tear Off Seals







Flip Off Seals







QUALITY POLICY

Quality checks are one of the most important steps in manufacturing industry. At Baddi Foils, we take utmost care and give superior importance to quality. The products go through stringent quality checks at various levels and only the best reach the market.

Our company has always been known for its premium quality products, our aim is to upload the position and take it forward with our dedicated efforts.

All the products go through specific test and quality checks. We have tests like:

- ★ Blister Machine Test to make sure that blister packaging is of top quality.
- ★ Stability chamber Test these are ideal for testing storage, shelf life, packaging and stability.
- ★ Leak test apparatus Leak test apparatus is used to test packing and integrity of blister, pouches and tablet sachets.
- ★ We make sure that all our products go through leak apparatus test.
- ★ FTIR We use highly advanced FTIR method which uses infrared light to scan test samples and observe their chemical properties.
- ★ With Baddi Foils you get complete guarantee for the following :
 - Deeper cavities produced while forming of Alu Alu.
 - De-lamination resistance under stability conditions.

We provide verified certificate of analysis (COA) to all buyers - authenticating supplies. Batch records and samples are available for up to 2 years. Each aspect is taken care of and the entire production and manufacturing process is done under expert supervision. At Baddi Foils, we take pride in saying that you will never have to compromise on quality.

- ★ Quality raw material used, of reputed companies.
- ★ Control of quality at each stage by quality management system.
 - Incoming Testing of raw material on arrival
 - In process Online checking of material produced
 - Stringent quality checks at all nodal points of production
 - Final Inspection of products before dipatch
- ★ Implementation of latest quality system and laboratory equipments.
- ★ Focus on man power training.
- ★ ISO 15378:2017 Certified.
- ★ All units DMF approved
- ★ Through continual improvement of the Quality Management System, Baddi Foils renews its commitment to comply with the requirement of ISO 15378:2017 to ensure reliable quality, at a competitive price and in turn, enhance customer satisfaction.

CERTIFICATES

Food and Drug Administration Silver Spring MD 20993

BADDI FOILS PVT., LTD. ATTENTION: SATISH ARORA, UNIT HEAD A-590/B, RIICO INDUSTRIAL AREA PHASE-I, BHWADI, ALWAR DISTRICT RAJASTHAN - 301019, INDIA

Food and Drug Administration Center for Drug Evaluation and Res Central Document Room Drug Master File Staff 5901-B Ammendale Road Beltsville MD 20705-1266

nr DMF will be reviewed only in connection with a New Drug Application, Abbreviated New Drug only Application, Investigational New Drug Application, Biological License Application, New Animal Application, Abervaided New Animal Drug Application, Investigational New Animal of the Company o



Food and Drug Administration Silver Spring MD 20993

DMF ACKNOWLEDGEMENT

BADDI FOILS PVT. LTD.
ATTENTION: MR. RAJESH KUMAR, QC HEAD
VILLAGE: THEDA, P.O. LODHIMAIRA
BADDI, NALAGARH ROAD, TEHSIL-NALAGARH
DISTT-SOLAN (H.P) - 174101, INDIA

Dear Mr. Raiesh Kumar.

| SUBMITTED BY:
| OBJECT OF THE BY:
| OBJECT O

All subsequent correspondence to this DMF should be identified with the information as provided above. One original and one duplicate copy should be submitted to the following address.

Food and Drug Administration Center for Drug Evaluation and Research Central Document Room Drug Master File Staff 5901-B Anmendale Road Beltsville MD 20705-1266

Your DMF will be reviewed only in connection with a New Drug Application, Abbreviated New Drug Application, Investigational New Drug Application, Biological License Application, New Animal Drug Application, Drebeviated New Animal Drug Application, Investigational New Animal Drug Application, in Child in the Application, or DMF it is intended to support when a Latter of Authorization (LOA) is submitted to the DMF and a copy of the LOA is submitted to the DMF and a copy of the LOA is submitted in the application of LOA. DNF and the LOA is submitted to the DMF and a copy of the LOA is submitted in the application of LOA.



Food and Drug Administration Silver Spring MD 20993

BADDI FOILS PVT. ½TD. ATTENTION: MR. RAJESH KUMAR, QC HEAD VILLAGE: THEDA, P.O. LODHIMAJRA BADDI, NALAGARH ROAD, TEHSIL-NALAGARH DISTT-SOLAN (H.P.) - 174101, INDIA

Dear Mr. Rajesh Kumar.

The Food and Drug Administration acknowledges receipt of the following Drug Master File (DMF)

DMF NUMBER ASSIGNED: DATE OF SUBMISSION: DMF TYPE: SUBJECT (TITLE):

02087
JULY 31, 2017
JULY 31, 2

Food and Drug Administration Center for Drug Evaluation and Research Central Document Room Drug Master File Staff 5901-B Ammendale Road Beltsville MD 20705-1266



CERTIFICATE

This is to certify that

BADDI FOILS PVT. LTD.

A-590/B ,RIICO INDUSTRIAL AREA ,PHASE-I, BHIWADI, DISTT. ALWAR, RAJASTHAN, INDIA

Has implemented and maintains a Quality Management System for Primary packaging materials for medicinal products – particular requirements for the application of ISO 9001:2015, with reference to Good Manufacturing Practice (GMP)

MANUFACTURING OF PRINTED & SLITTED ALUMINIUM FOILS, PRINTED 4-PLY LAMINATES, GLASSINE PAPER (GIP), HEAT SEAL PAPER (HSL).

Through an audit, documented in report, it was verified that the management system fulfills the requirements of the following standard:

ISO 15378:2017

First Date of Issue : 26.09.2017 Date of Issue Certificate Period : 25.09.2023 : 25.09.2024 **Reissue Due Date** Certificate No : 08.17.6798.20045

First Quality Certification System Certificate Approved Istanbul









CERTIFICATE

This is to certify that

BADDI FOILS PVT. LTD.

Village Theda, Baddi Nalagarh Road, Baddi, Tehsil: Nalagarh-174101, Distt: Solan, Himachal Pradesh

Has implemented and maintains a Quality Management System for Primary packaging materials for medicinal products – particular requirements for the application of ISO 9001:2015, with reference to Good Manufacturing Practice (GMP)

MANUFACTURING OF PRINTED & SLITTED ALUMINIUM FOILS, GLASSINE PAPER (GIP), PHARMA GRADE LAMINATED ALUMINIUM FOILS, ROPP CAPS, FLIP OFF & TEAR OFF SEALS.

Through an audit, documented in report, it was verified that the management system fulfills the requirements of the following standard:

ISO 15378:2017

Date of Issue : 25.09.2023 Certificate Period Reissue Due Date **Certificate No** : 08.17.6792.20043

First Quality Certification System Certificate Approved

TICK INST Quality Certification invade unities

50:03,9-sector 1,9-panchisul=11810,1 Hayansa, India www.lqccertification.com, info@fqccertification.com

FGC UUSJAR ARAS BEIGEERDIRME VEIGHTM HIZMETER! ANONIM SIRKET!

6-cevill MBA. Transet Cal. No 12 Exist 1 6-22.9 Matheep(STANBUL)Turkey www.fqc.com.tr info@fqc.com.tr

This document shall remain valid as long as the customer obeys FQC rules and terms of the contract.

OUR STRENGTH

The company had set up a state of the art facility to convert Aluminium Foils & Manufacture Aluminium ROPP Caps under the name & style of Baddi Foils Pvt. Ltd. in the Hill State of Himachal Pradesh at Baddi, in the Year 2005 especially to cater the packaging requirements of pharma units located in the state of H.P. and U.K. which is operational since April 2006. BFPL's Baddi plant is spread over an area of more than 2.00 Acre of land in the hill state of H.P. With a total coverage area of approximately 45000 sq. Feet, the plant is divided in two separate blocks one for Foil Conversion and the other for Sheet Metal Fabrication and Flip Off Seals.

Bhiwadi Unit of the Company besides to caters the need of Baddi Unit & Print Man for their raw material requirements also have its own roto gravure-printing unit too having 5 Roto Gravure Printing Machines. This unit is equipped with latest Plant & Machinery consisting of 1000mm High Speed VMCH Coater & 1000mm Poly Laminator to manufacture Blister & Poly Laminated Foils respectively. This unit can manufacture more than 650MT of Blister & Pharma Foils per month. This unit also sells its products to various Pharma Foil Converters.

- ★ Our state of the art units situated in Baddi, Bhiwadi & Sikkim have the Annual combined capacity to convert 10,000 Metric Tons of Aluminium Foils, 6,000 Metric Tons of Cold Form Foils(Alu-Alu), Producing 420 Million Pieces of ROPP Caps & Seals, 600 Metric Tons of Flexible Laminates and 6000 Metric Tons of Blown Films.
- ★ Multi Locational & Diversed Product Range Sister concerns Print-N-Wrap, Printman, BFPL Inc & BFPL Flexipack, all of them catering to pharmaceutical and food industry for their packaging needs.
- ★ In-house metal printing for ROPP caps.
- ★ Print Man is dedicated venture for catering to the needs of Mankind Pharma Ltd.
- ★ Firm tie-up of group with metal producers like Hindalco for our raw material requirements.
- ★ All locations GMP 15378 certified
- ★ Approved Vendors for all major Pharmaceutical Companies of India.
- ★ Achieved Rating of SE2A by CRISIL High performance and High financial strength.
- ★ All locations DMF certified



MANUFACTURING CAPABILITY

FOIL CONVERTING SECTION

- ★ 01 Alu-Alu Laminator
- ★ 02 VMCH Coaters
- ★ 02 Multilayer Blown Film Machines
- ★ 02 Poly Laminators
- ★ 25 Roto Gravure Printing Machines
- ★ 02 High Width Gravure Printing and Lamination machine upto 8
 colours for Flexible Laminates
- ★ 10 Rewinder Slitter.
- ★ 08 Doctoring cum Inspection Machine

SHEET PRINTING SECTION

- ★ 40" Automatic Metal Sheet Printing Machine
- ★ Metal Coating Machine
- ★ 50 ft. Metal DecoratingOven (Travelling Type)

METAL FABRICATION SECTION (ROPP Caps & Seal Section)

- ★ 07 Automatic High Speed Lines with 5
 Punch Dies for 22 & 25 mm ROPP Caps
- ★ 04 Semi automatic Lines with 3 punch

 Die for 22, 25, 28 & 38mm PP Caps
- ★ 02 Automatic high Speed Lines with 5 Punch Dies for 13 & 20 mm Injection Seal

PLASTIC MOULDING SECTION

- **★** 05 Injection Moulding Machines
- ★ Flip Off Seals 13 mm & 20 mm
- **★** Measuring Caps

SECURE PRINTING

Security With Baddi Foils

Best way to dealing with counterfeiting with the help of Baddi Foils Group.

Holographic Strip on Blister Foil is Highly advanced product launched by Baddi Foils specially for our esteemed clientele which provides our customers with high security, Highly advanced security feature, which protects the brand image and integrity of the high value brand.

Baddi Foils Group is one of the first Companies to launch the Holographic security feature for pharmaceutical industry in 2020.

Keeping the zeel and trust in our team after vigorous R&D & many trials we had stabilized results and are ready to provide the security feature to our esteemed clients for utmost security in Printed aluminium foils.

- **★** UV LIGHT VISIBLE PATTERN PRINTING
- ★ BACKGROUND TEXT PRINTING
- ★ ZIG ZAG PATTERN PRINTING
- ★ MICRO TEXT PATTERN PRINTING
- ★ HOLOGRAPHIC PRINTING



OUR CUSTOMERS









































































TRUST IN BADDI FOILS

The Men with The Mission and the Passion







The persistence, Tenacity and Teamwork have been the success Mantra of Baddi Foils Group. Achieving success is important, and equally important is inspiring employees to work toward achievements. Every employee in this group aims to give his best without any compromise in quality or commitment. All thanks to the inspirational leadership at the top.

With our expertise and experience, we can do a great value-addition for your product/brand. Trust us to deliver the best quality with stipulated time. And we promise you, we'll exceed all your expectations.

- ★ This is what we want to do in future.
- ★ However, in precise terms we endeavour
- ★ To enhance the Conversion Capacity by putting up another Conversion Unit in South & West India.
- ★ Diversifying in other packaging products for Pharma & Food Industry.
- ★ To go for last backward integration by venturing into foil Rolling Mill by 2026.

GROUP COMPANIES



BADDI FOILS GROUP HAS PUT UP A STATE OF ART, FLEXIBLE LAMINATE MANUFACTURING UNIT AT BADDI, IN SPRAWLING 25000 SQ. FEET AREA, RECENTLY. THIS FACILITY IS CAPABLE TO SUPPLY UPTO 8 COLOUR PRINTED LAMINATES IN MAXIMUM WIDTH OF 990 MM IN ROLL FORM AS WELL AS IN POUCH FORM OF ANY SIZE UPTO 450MM X 450MM. BESIDES FLEXIBLE LAMINATES, IT ALSO MANUFACTURE 25MM MEASURING CAPS, 13 MM FLIP OFF SEALS & 28MM ROPP CAPS.

PrintMan

PRINT MAN EMERGES AS ANOTHER HALLMARK OF MANAGEMENTS ABSOLUTE DEDICATION. THIS UNIT WORKS AS AN EXCLUSIVE FACILITY TO CATER THE REQUIREMENT OF ALUMINIUM FOILS OF M/S. MANKIND PHARMA LTD, ONE OF THE LARGEST PHARMA COMPANY OF INDIA, HAVING A TURNOVER OF MORE THAN RS. 8000 CRORES.



KEEPING IN VIEW OF THE GROWING DEMAND OF ITS PRODUCTS IN NORTH EAST & IN ORDER TO FURTHER EXPAND THE PRESENCE OF THE GROUP, THE MANAGEMENT DECIDED TO ADD ANOTHER FEATHER IN ITS CAP & PUT UP ANOTHER UNIT AT SIKKIM FOR WHICH THE REQUISITE CLEARANCE FROM THE STATE GOVT. OF SIKKIM TO MANUFACTURE PRINTED & SLITTED ALUMINIUM FOILS AS WELL AS ALUMINIUM ROPP CAPS WAS OBTAINED AND THE SAID UNIT COMMENCED ITS COMMERCIAL OPERATIONS UNDER THE NAME & STYLE OF BFPL INC, AT KUMREK NEAR RANGPO AT SIKKIM ON 6TH APRIL. 2015.



AT BADDI FOILS, WE TAKE PRIDE IN INTRODUCING OUR NEWEST VENTURE BFPL FLEXIPACK WHERE WE HAVE YET AGAIN BROKEN ALL BARRIERS AND GONE FOR ANOTHER BACKWARD INTEGRATION PLANT AND ARE NOW MANUFACTURING OUR OWN HIGH-QUALITY PHARMA-GRADE LDPE POLY FILMS, WHICH WAS EARLIER OUTSOURCED FROM VARIOUS VENDORS THROUGHOUT INDIA TILL 2023. WE HAVE A SUCCESSFUL AND STABLE PRODUCT THAT MEETS THE STRINGENT REQUIREMENTS OF THE PHARMACEUTICAL INDUSTRY. OUR MANUFACTURING PROCESS INVOLVES SEVERAL KEY STEPS TO ENSURE THE PRODUCTION OF EXCEPTIONAL POLYETHYLENE MATERIALS FOR PHARMACEUTICAL PACKAGING.



CORPORATE OFFICE

S-86, Okhla Industrial Area, Phase-II, New Delhi - 110 020, Phone +91-11-41610579, E-mail : info@baddifoils.com

Website: www.baddifoils.com

BHIWADI PLANT

A-590/B, RIICO Industrial Area, Phase-1, Bhiwadi, Distt-Alwar (Raj.)
Mobile: +91-9810112343 E-mail: info@baddifoils.com

Website: www.baddifoils.com

BADDI PLANT

Village Theda, Baddi Nalagarh Road, Tehsil - Nalagarh, Distt. - Solan (H.P.)

Mobile: +91-9459494940 E-mail: info@baddifoils.com

Website: www.baddifoils.com



Plot No. 73, Lodhimajra Industrial Area, BADDI - 174 101



Plot No. 103, HPSIDC Industrial Area, Baddi (HP)



Kumrek, Rangpo, Sikkim - 737132



Plot No. 14, Street No. 12, Sec 7B, Reliance Met, Vill. Sondhi, Jhajjar (HR), 124105