



Transforming Green Leaf to Golden



Upholding Quality Since 1938

www.gltcbd.com



Late. Haji Bashiruddin

Founding Chairman
Ex-Chairman of Cigarette Manufacturing
Association of Bangladesh



Mohammad Ozair

Chairman



Abdul Ghafur Bashir

Managing Director

Founder's Vision

Jamil Group was founded by Late Haji Bashiruddin as an unending quest for excellence and commitment. It is an enchanting tale of a family business that has lasted over four generations through the dramatic timeline of the sub-continent's history. Established initially in 1938, in the small town of Bogra, as a trading entity and growing into the vibrant and diversified transnational group that it is today.

The pioneering mindset of its founders was unmistakable since its inception, when it became the first company in the region to diversify to paper bidi from its existing tendu leaf bidi business. Thus, creating a new industry segment and solving logistical challenges of handling tendu leaves. The paper bidi industry today is valued at over US\$ 170 million and provides employment to half a million households. The group capitalized on the success and spotted the shifting trend to cigarettes and established the first privately owned cigarette factory in this region. The group went on to introduce legendary brands like "Silver Smoke" and "Ramna" which were top sellers over MNC products for over a decade. And more recently the Kretek brands achieved a good market share competing with regular cigarette brands. Through decades of experience in the tobacco sector, the company has developed a strong reputation and a core competency which has allowed it to organically grow over the years and successfully operate at both local and international levels.

The Group has built an integrated tobacco ecosystem that includes plants for manufacturing and packaging cigarettes, distribution services, built-up facilities for threshing, and blending tobacco, as well as partnering with over 15,000 farmers for tobacco production. The entire sector of tobacco businesses consists of manufacturing facilities outfitted with latest machinery and equipment.

Buoyed by its extensive marketing network, built with the help of its tobacco products, the group diversified into the food and beverage industry transforming itself into a major FMCG player. The group also has stakes in the real estate, Agro and the IT sector building new synergies in a robust and fast developing Bangladesh economy.

Different Types of Tobacco and Specifications :



FACTORS	FLUE CURED VIRGINIA (FCV)	BURLEY TOBACCO (AC)	DARK VIRGINIA (ACV)	JATI	MOTIHARI (RUSTICA)
Planting :	Mid- October to Mid- November	Mid- October to November	October to November	October to November	November to December
Availability :	February to May	April to June	May to June	May to July	May to August
Physical Characteristics :	Color: Lemon - Orange Size: Medium - Large	Color: Tan - Brown Size: Medium - Large	Color: Light - Dark Brown Size: Medium - Large	Color: Light - Dark Brown Size: Small - Medium	Color: Grew - Brown Size: Medium - Large
Chemical Characteristics :	Nicotine % : 1.0 - 3.30 Sugar % : 10.0 - 17.0	Nicotine % : 1.80 - 4.0 Sugar % : 2.0 - 3.5	Nicotine % : 1.0 - 2.3 Sugar % : 6.0 - 8.0	Nicotine % : 2.5 - 3.5 Sugar % : 3.0 - 4.0	Nicotine % : 4.0 - 5.0 Sugar % : 3.0 - 4.0
Remarks :	Flavourful Tobacco with excellent ageing properties Our FCV is Characteristics with low to medium nicotine with high sugar.	Expension of cultivation in new areas is under way to meet the growing export demands	Primary used as a blend in cigarettes& also used in hand made cigarettes (Bidi)	Mainly used for hand made cigarettes (Bidi) & Chewing Tobacco	Primarily used for hand made chewing & cigarettes (Bidi) Hookah Tobacco
Growing Areas:	Kustia/ Jessore Belt Chittagong hill area, Manikganj Leaf area.	Rangpur / Dinajpur Belt Manikganj Leaf area.	Rangpur / Dinajpur Belt	Rangpur / Dinajpur Belt	Rangpur / Dinajpur Belt

Our Job Flow



Seed Distribution

Distributing seeds to the growers well in time for the year's cropping season.



Seedbed Management

Tobacco seed require warm temperatures for germination and the majority of varieties start showing germination in 7-10 days.



Growing Stage

Tobacco plants require extra care and fertilizer application when they become saplings.



Harvesting

The tobacco is germinated in cold frames or hotbeds then transplanted to the field until it matures.



Curing

It is necessary to cure tobacco after harvesting and before it can be consumed.



Baling

Cut and raked crop are converted into compact bales that are easy to handle, transport, and store.



Leaf Procurement

Tobacco are taken to the factory after purchasing them from the farmers



Grading

Different kinds of tobacco are graded to a fixed scale as per their quality.



Threshing

Threshing involves the process of separating the lamina and stem that has been conditioned by heat and moisture.



Re-drying

After threshing, the Lamina is further processed and redried to keep the moisture within optimal range.



Packing

Processed tobacco is packed in C-48 cartons for storage and quality maintenance



Sampling

Quality samples of our tobacco products are prepared for our distributors and clients.



Marketing

Our team is vigorously active all year to ensure that our samples reach new and existing clients along with detailed information



Export

Our Tobacco products are exported to markets in Europe, Middle-East, South-East Asia, Africa and Australia

Manufacturing Facilities



Grading & Hand Stripping

100,000 Square feet of purchasing and grading facilities. Employing over 600 women for manually grading and stripping lamina by hand.

Lab & Quality Control:

We have a well-equipped chemical lab adapting the latest technology and practices to ensure we maintain high standards of product quality.

Storage:

Over 500,000 square feet of storage space in modern warehouses for finished tobacco products and green leaf storage.



Machines and Capacity:

Our Green Leaf Threshing Plant is a fully PLC controlled Hybrid unit comprising of 4 stages of threshers and classifiers with a capacity of 6 tons per hour. The unit comprises of a lamina, tipping and stem line with a separate Hand-strip line for reduced degradation of tobacco.

Additionally, we have a primary manufacturing department for processing CRES and cut rag tobacco producing specialized blends as per client requirements in order to meet their budgetary and sensory needs.

We have set up a Dry Ice Expanded Tobacco Plant and a Burley Toasting unit in 2025, demonstrating our commitment to product diversification and quality elevation.

Packing:

We have an Automatic Godioli & Bellanti press for packing tobacco in C-48 cartons ensuring that the quality of tobacco and tobacco products is preserved in transportation and is of the standard committed by the company.

Unmanufactured Tobacco

Flue Cured Virginia

NC 1 TT



Nicotine: 1.5-1.7%
Sugar : 16.00%

NC 1 HS



Nicotine: 1.4-1.6%
Sugar : 16.00%

K1 TT



Nicotine: 3.0-3.2%
Sugar : 12.00%

NC 10 HS



Nicotine: 1.5-1.7%
Sugar : 16.00%

NC 3



Nicotine: 1.1-1.2%
Sugar : 13.00%

K1 HS



Nicotine: 3.0-3.2%
Sugar : 12.00%

K2 TT



Nicotine: 2.2-2.4%
Sugar : 10.00%

K3 TT



Nicotine: 1.8-1.9%
Sugar : 9.00%

Air Cured Burley

BBCM



Nicotine: 3.5-3.8%
Sugar : -

BBC 1



Nicotine: 3.0-3.3%
Sugar : -

BBC 2



Nicotine: 2.5-2.8%
Sugar : -

BX 50



Nicotine: 1.70-2.00%
Sugar : -

Dark Virginia

DV 1



Nicotine: 2.1-2.3%
Sugar : 4.00%

DV 3



Nicotine: 1.0-1.2%
Sugar : 2.00%

* The respective Nicotine ranges signify the criteria for the export grades as crop nicotine varies year by year depending on harvest.

Allied Products

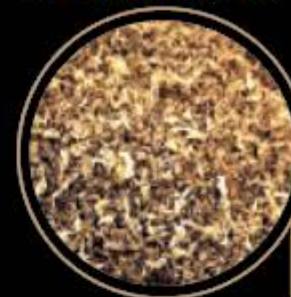
CUT ROLLED EXPANDED STEM

FCV CRES



Nicotine: 0.65-0.80%
Sugar : 6.00%

BURLEY CRES



Nicotine: 1.10 -1.30%
Sugar : 1.80%

AMERICAN BLEND



Nicotine: As Required
Sugar : As Required

VIRGINIA BLEND



Nicotine: As Required
Sugar : As Required

CUT RAG TOBACCO

FCV



Nicotine: 0.65-0.80%
Sugar : 6.00%

BURLEY



Nicotine: 1.10 - 1.30%
Sugar : 1.80%

MIXED STEM

Dry Ice Expanded Tobacco (DIET)

The Future of Tobacco Processing

At **Global Tobacco Limited Company (GLTC)**, we take pride in producing high-quality **Dry Ice Expanded Tobacco (DIET)** using state-of-the-art processing technology. With our advanced facilities and expertise, we support global partners by delivering DIET that enhances product performance, ensures consistency, and meets the evolving demands of the international tobacco market.

Why use DIET

Less Tar, More Enjoyment

Reduced tar levels for a cleaner, smoother smoking experience.

Enhanced Filling Value

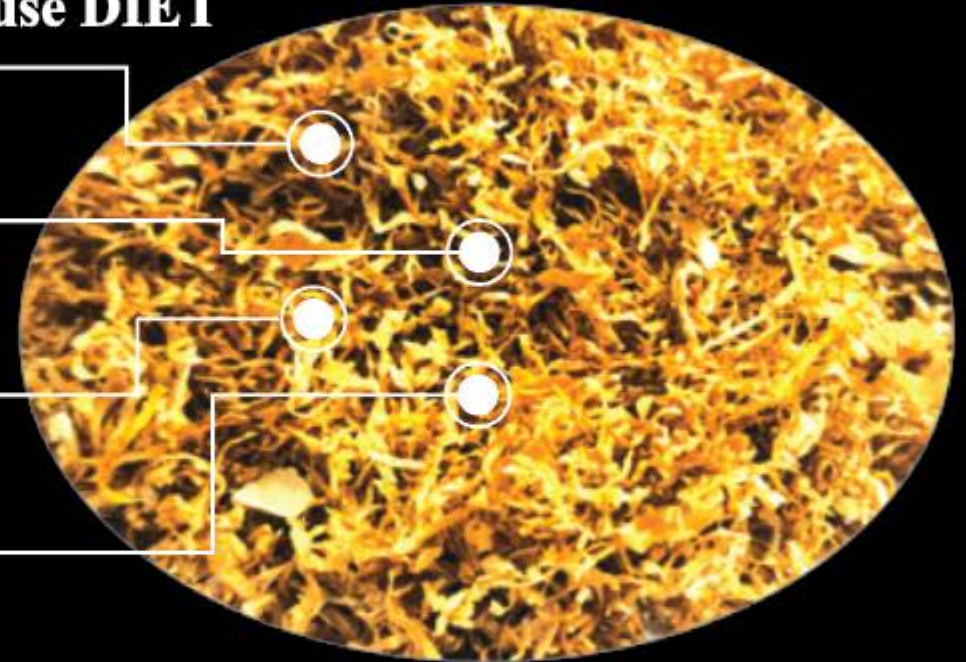
Dry ice processing creates fluffier tobacco, improving blend efficiency

Eco-Friendly

Fewer additives, reduced environmental footprint.

Less Smoking Irritation

Improves smoking quality with better airflow/draw characteristics



DIET is an innovative process that reduces tar while increasing the filling value of tobacco, resulting in lighter, fluffier leaves with superior efficiency. This technology preserves natural flavors, improves smoking quality, and creates smoother, more refined products.

Our **DIET** is versatile and can be tailored for **cigarettes, shisha, and other tobacco products**, giving manufacturers the flexibility to achieve desired taste profiles, efficiency, and compliance with evolving global standards.

Toasted Burley Tobacco

Smooth. Rich. Refined.

At GLTC, we master the art of Toasting Burley Tobacco — gently heat-treating premium air-cured Burley leaves under controlled conditions to bring out richer flavors, smoother smoke, and a character that stands apart. With this technique, we cater to tobacco manufacturers looking for substance, aroma, and confidence in every puff.

What is Toasted Burley?

Burley is naturally low in sugar, high in body, with deep nutty and earthy tones. When we toast it (using precise thermal curing rather than open fire or raw drying alone), several transformative changes happen:

Flavor enhancement - Toasting mellows harsh edges and highlights nutty, cocoa, and toasted bread notes, making for a smoother and more appealing profile.

Reduced harshness and bitterness - Controlled heat helps reduce unwanted bitter compounds and improves palatability.

Consistent Burning & Smooth Smoke - Adjusted protease enzyme activity and controlled moisture levels ensure an even burn, cleaner ash, and a smoother draw.

Enhanced Flavor Absorption - Toasted Burley provides a stable foundation for blends, highlighting delicate flavors or added notes without overpowering them.



Why Choose GLTC's Toasted Burley Tobacco

We offer customized toasting levels, allowing you to craft distinct flavor profiles—ranging from rich chocolatey notes to smooth fruity accents and beyond.

Real Burley character preserved
richer aroma, smoother finish

Consistent supply with rigorous quality
control.

Agro-trace

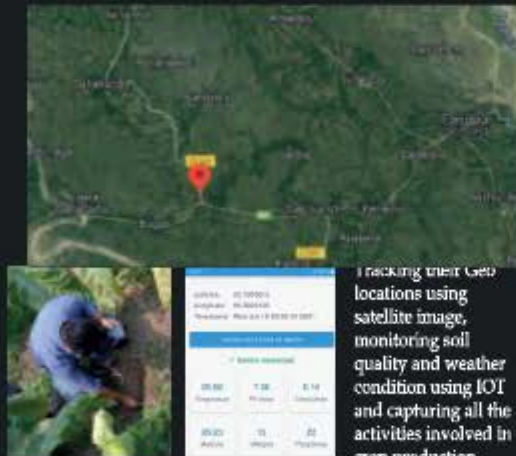
Agro-trace is an agri-tech company formed with a vision to maximize the values of every cultivable land and a mission to make every farm traceable with QR codes and other smart technologies. It is a SaaS platform that connects farmers, input providers, buyers, governmental organizations, NGOs, and all other stakeholders involved in agro-industry with decision-making tools that bring consistency, dependability, and sustainability to agri-businesses. We are using technologies like IoT, GIS, remote sensing, machine learning, artificial intelligence to deliver reports, analyse and interpret data, find insights and patterns, predict trends, and provide real-time actionable suggestions and alerts to the farmers to increase efficiency and scale up the productivity of their lands.



We work very closely with our farming community ensuring sustainable relationship by registering them into our software using farmer App.



The shipment operation can be tracked using tracking ID. With an interactive dashboard all the information is traceable in real-time. Summary reports are generated automatically. Stock and warehouse management, further blend creation, managing production can be done using the system. This allows us to build farmers profile and help them learn from previous mistakes and improve quality.



Tracking their Geo locations using satellite image, monitoring soil quality and weather condition using IoT and capturing all the activities involved in crop production.



Digitally tracked printed transport permits are used. All the bales are QR coded with an App to digitize the full purchase process. Digital voucher, online payment system can ensure a transparent purchase process. AI based fertilizer prescription, giving weather alerts, predicting pest attack are the research we are working on.

Global Excellence in Cigarette Manufacturing

Global Tobacco Limited (GTL) is a premier export-oriented cigarette manufacturing company located in Ishwardi Export Processing Zone, operating under the Bangladesh Export Processing Zones Authority.

Duty-Free Raw Materials

Access premium raw materials with no import duties, ensuring quality and cost-efficiency.



Diversity in Blend

Through Global Leaf Tobacco, access a wide range of tobaccos, flavors, and blends, including

- DIET •
- Toasted Burley •



Tobacco Sourcing Strength

Sourcing premium tobacco from various origins for unmatched quality and versatility.



Blend Expertise

Specializing in diverse product offerings

- True American Blends
- Virginia Blends
- Chinese-style Blends



Specification	Details
HLP 20	Square / D-Type / Rounded
Collation	7 - 6 - 7
Packing Type	Hinged Lid Packing

Type	King Size Cigarette
Cigarette Length	83 mm
Tobacco Rod Length	63 mm
Filter Type	20 mm, 6UP
Cigarette Diameter	7.8 mm

Our Brands





GLTCL

Global Leaf Tobacco Company Ltd.



Sister concern



Azizuddin
Industries Limited



GTL
Global Tobacco Limited



HB Tobacco

AQUALINK
www.aqualinkbangladesh.com



HB Food & Beverage Ltd



www.aqualink.com



JSD
Jahangir S. Durrani

AGB
BUILDERS

Factory Address:

Barkhada, Trimohani, Kustia, Bangladesh
Phone: +8801712298029

Corresponding Address:

Banani Block-K, Road:28, House-26,
Dhaka, Bangladesh.

Head Office Address:

212 Tejgaon Industrial area,
Dhaka-1208, Bangladesh.



info@gltcbd.com



www.gltcbd.com