



# Sanabel Alataa

For Paper and Cardboard Industries L.L.C

## COMPANY PROFILE







**Sanabel Alataa**

For Paper and Cardboard Industries L.L.C

沁阳市海源造纸机械有限公司  
Qinyang City Haiyuan Papermaking Machinery Co., Ltd.



# WHO WE ARE

Sanabel Al Ataa Company, Based In Amman, Jordan, Is A Leading Enterprise Specializing In The Manufacturing Of Paper, Cardboard, And Recycling. As A Proud Member Of Khattab Industrial Group, Our Company Is Firmly Rooted In The Industrial Landscape Of The Region . Boasting An Annual Production Capacity Of 100,000 Tons, Sanabel Al Ataa Operates With A Dedicated Workforce Exceeding 500 Employees, With 20% Of Our Workforce Being Comprised Of Talented Women. Our Vision At Sanabel Al Ataa Is To Play A Pivotal Role In Promoting Global Environmental Sustainability And To Lead The Paper And Cardboard Industry In Jordan, Middle East, And North Africa .





# CEO Mahmoud Khattab

A stylized, handwritten signature in black ink, likely reading 'Mahmoud Khattab', positioned below the printed name.

**Dear Valued Success Partners,**

When partnering with Sanabel Al Ataa, you're aligning with seasoned professionals boasting decades of international trade expertise. Our meticulous approach to shipping and logistics guarantees meticulous attention to every aspect of your order sourcing. With a keen understanding of the intricate dynamics of foreign markets, we adeptly cater to the requirements of both suppliers and customers, ensuring optimal efficiency. Recognizing the inherent unpredictability of global trade, we safeguard transactions by providing comprehensive trade financing and risk management solutions. Our enduring strengths lie in strategic foresight, unwavering stability amidst uncertainty, and impeccable logistical execution, positioning us as leaders in the industry .



# OUR TOP-NOTCH PRODUCTION LINE





# PAPER RECYCLING FACTS

# INTERESTING FACTS

INTERESTING FACTS ABOUT SANABEL AL ATAA PROCESS  
OF RECYCLING 1 TON OF PAPER



# OUR PRODUCTS



**FLUTE  
PAPER**

100-350  
GSM



**TEST  
LINER  
PAPER**

100-350  
GSM



**KRAFT  
& SIMI  
PAPER**

125-200  
GSM



**WHITE  
TOP  
PAPER**

125-200  
GSM



**KRAFT  
PAPER  
CAP**

150-350  
GSM

# OUR PRODUCTS



- Sanael Toilet tissue  
450 grams,  
500 grams,  
750 grams,  
1000 grams  
and 1500  
grams.



- Sanabel Toilet tissue  
450 grams,  
500 grams,  
750 grams,  
1000 grams  
and 1500  
grams.



- Sanabel Facial Tissues 200 sheets x 3 Ply, Pack of 10
- Sanabel Facial Tissues 200 sheets x 2 Ply, Pack of 10
- Sanabel Facial Tissues 300 sheets x 2 Ply, Pack of 10 Or 12 pack
- Sanabel Facial Tissues 180 sheets x 2 Ply, Pack of 10
- Sanabel Facial Tissues 120 sheets x 2 Ply, Pack of 10



Sanabel Jumbo roll for facial tissue, toilet paper, kitchen towel, for commercial use with weight from 13-30 GSM.



# TYPICAL CHARACTERISTICS

## Flute Liner

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE					
Basis Weight	g/m <sup>2</sup>	ISO 186	110	120	125	150	175	200
Moisture	%	ON-LINE	7.5					
CMT <sub>30</sub>	N	ISO 7263	200	220	230	270	-	-
SCT <sub>CD</sub>	kN/m	ISO9895	2.05	2.3	2.4	2.8	3.3	3.5

## TOLERANCE

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE					
Basis Weight	g/m <sup>2</sup>	ISO 186	110	120	125	150	175	200
Mean Basis Weight	%		± 3%					
Moisture	%	ON-LINE	7.5					
Mean Moisture	%		± 1					
CMT <sub>30</sub>	N	ISO 7263	± 10%					
SCT <sub>CD</sub>	kN/m	ISO9895	± 10%					

## Test Liner

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE					
Basis Weight	g/m <sup>2</sup>	ISO 186	110	120	125	150	175	200
Moisture	%	ON-LINE	7.5					
Burst Strength	Kg/cm <sup>2</sup>	ISO 2759	290	310	315	380	430	505
SCT <sub>CD</sub>	kN/m	ISO9895	2.0	2.05	2.2	2.4	2.8	3.2
COBB	g/m <sup>2</sup>	ISO 535	50 - 35					

## TOLERANCE

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE					
Basis Weight	g/m <sup>2</sup>	ISO 186	110	120	125	150	175	200
Mean Basis Weight	%		± 3%					
Moisture	%	ON-LINE	7.5					
Mean Moisture	%		± 1					
Burst Strength	Kg/cm <sup>2</sup>	ISO 2759	± 10%					
SCT <sub>CD</sub>	kN/m	ISO9895	± 10%					
COBB	g/m <sup>2</sup>	ISO 535	± 10%					

QUALITY  
SPECIFICATIONS

# TYPICAL CHARACTERISTICS

## KRAFT TOP LINER

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE						
Basis Weight	g/m <sup>2</sup>	ISO 186	110	125	135	150	175	200	
Moisture	%	ON-LINE			7.5				
Burst Strength	Kg/cm <sup>2</sup>	ISO 2759	3.4	3.8	4.15	4.4	4.75	5.4	
SCT <sub>CD</sub>	kN/m	ISO9895	2.10	2.35	2.50	2.75	3.25	3.70	
COBB <sub>60</sub> (Top)	g/m <sup>2</sup>				30				
COBB <sub>60</sub> (Bottom)	g/m <sup>2</sup>	ISO 535			35				

## TOLERANCE

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE						
Basis Weight	g/m <sup>2</sup>	ISO 186	110	125	135	150	175	200	
Mean Basis Weight	%				± 3%				
Moisture	%	ON-LINE			7.5				
Mean Moisture	%				± 1				
Burst Strength	Kg/cm <sup>2</sup>	ISO 2759			± 10%				
SCT <sub>CD</sub>	kN/m	ISO9895			± 10%				
COBB <sub>60</sub> (Top)	g/m <sup>2</sup>				45				
COBB <sub>60</sub> (Bottom)	g/m <sup>2</sup>	ISO 535			55				

## WHITE TOP LINER

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE						
Basis Weight	g/m <sup>2</sup>	ISO 186	110	120	125	150	175		
Moisture	%	ON-LINE			8				
Burst Strength	Kg/cm <sup>2</sup>	ISO 2759	2.7	2.85	2.9	3.1	3.6		
SCT <sub>CD</sub>	kN/m	ISO 9895	1.8	1.87	1.9	2.25	2.62		
Scott-Bond	J/m <sup>2</sup>	ISO 16260			290				
Brightness (top)	%	ISO 2470			75				
COBB (top)	g/m <sup>2</sup>	ISO 535			30				

## TOLERANCE

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE						
Basis Weight	g/m <sup>2</sup>	ISO 186	110	120	125	150	175		
Mean Basis Weight	%				± 3%				
Moisture	%	ON-LINE			8				
Mean Moisture	%				± 1				
Burst Strength	Kg/cm <sup>2</sup>	ISO 2759			± 10%				
SCT <sub>CD</sub>	kN/m	ISO9895			± 10%				
Scott-Bond	J/m <sup>2</sup>	ISO 16260			Min. 250				
Brightness (top)	%	ISO 2470			75 ± 3				
COBB	g/m <sup>2</sup>	ISO 535			Max 55				

QUALITY  
FOR PAPER AND CARDBOARD

# OUR STRENGTHS



Efficiency



Ecological



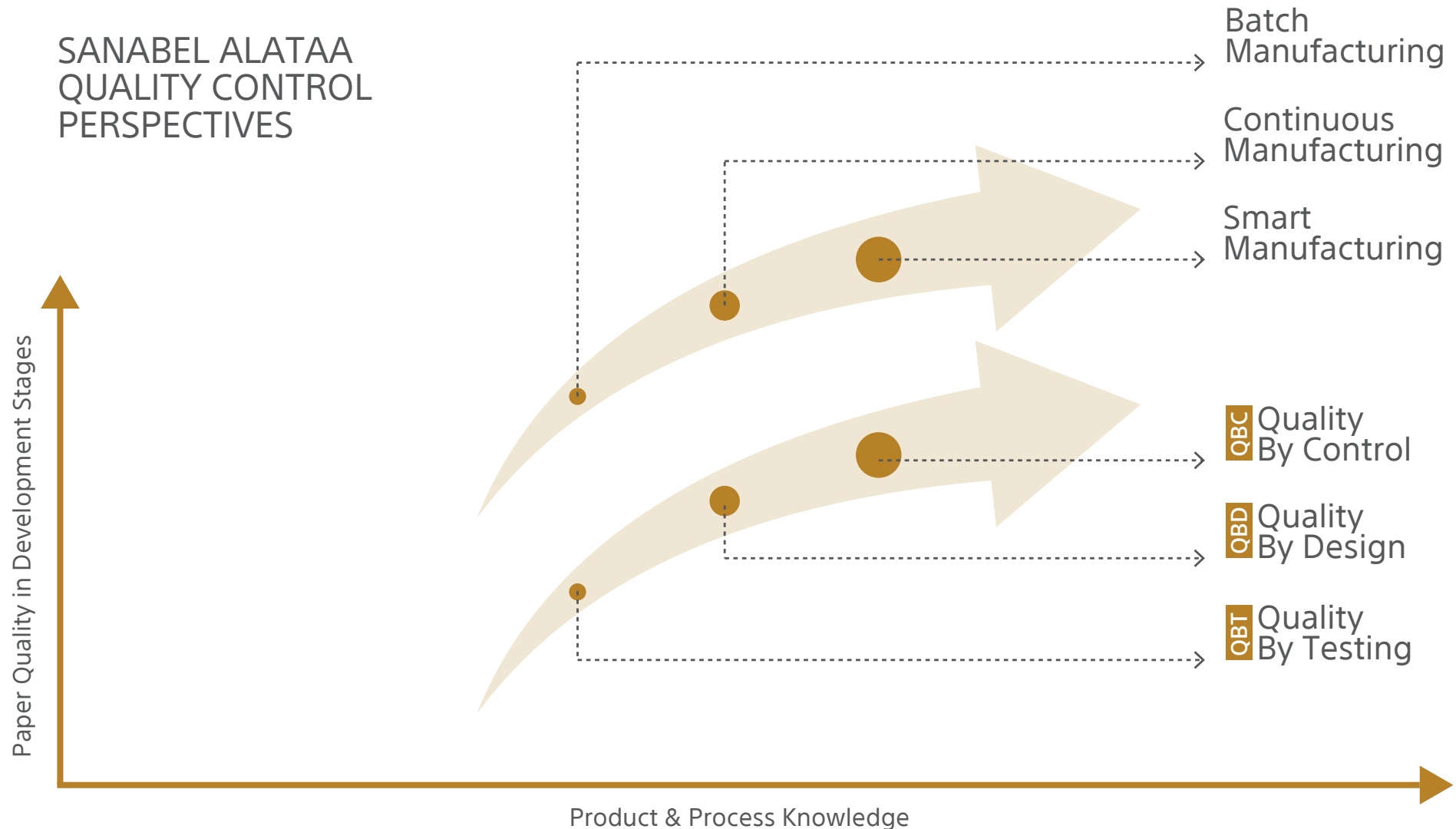
Commitment



Reliability



# IF YOU ARE READING THIS SO YOU ARE A PLANET PROTECTOR



# SANABEL AL ATAA

## JO-LAB

### QBC

Quality by Control Quantitative and predictive understanding leveraged for integrated active process control with robust process design and operation .

### QBD

Quality by Design Product & process understanding for systematic design of operating space using mechanistic models and DoE

### QBT

Quality by Testing



# AWARDS & CERTIFICATES





# AWARDS & CERTIFICATES





# THE BEST IS YET TO COME

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