



HPI Group Policy

Companies within HPI Group uphold a concerted, consistent corporate philosophy that encompasses the following:

>>To live harmoniously with the environment and continue to intensify corporate social responsibility work to the communities where we are present.
>>To deliver the highest quality of customer service and products that are safe, reliable and cost effective to our valued customers.

> > To provide a safe workplace for all our employees, pursuing zero workplace accident for 2019 and beyond



CERTIFICATION

ISO 9001: 2015 QUALITY MANAGEMENT SYSTEM

Quality Policy " Quality Means in Enhancing Competitiveness "

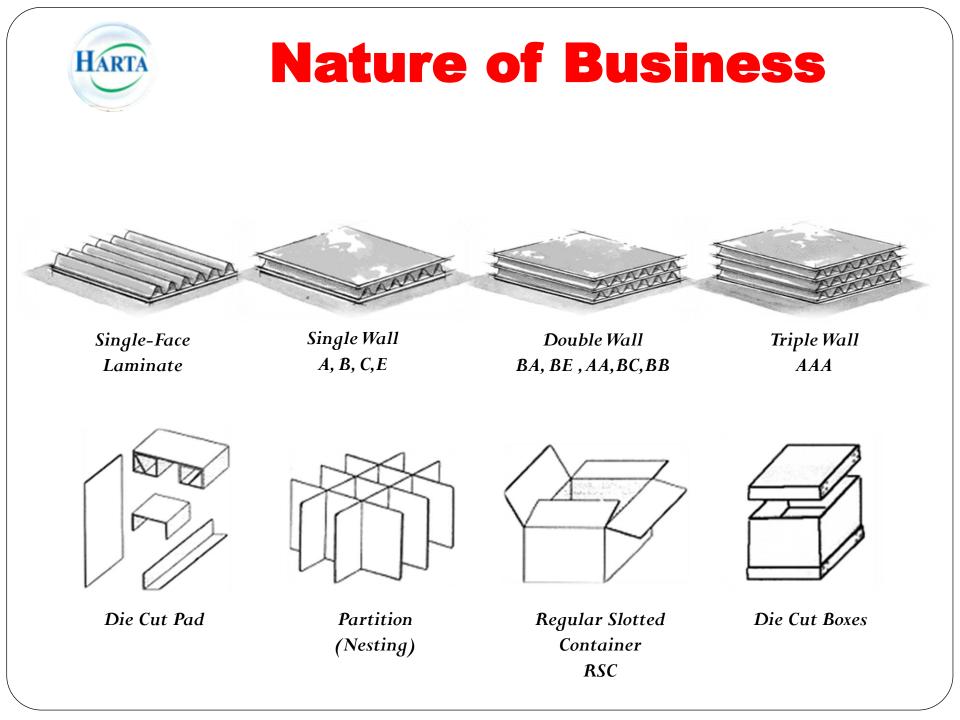
ISO 14001: 2015 ISO 45001: 2018

Environmental Policy

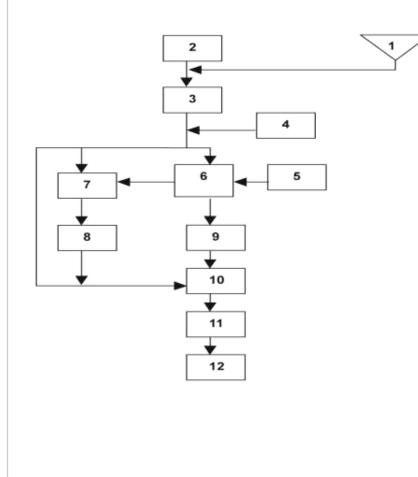
" To Be Environmentally And Socially Responsible Through A Continuous Improvement Commitment Of Effective Environment, Safety, And Health Management System "

Safety Policy "Follow The Rules For A Safe Workplace Aiming For Zero Accidents Together"





Process Flow Chart



NO	PROCESS	RESPONSIBLITIES
1	INCOMING PAPER ROLLS	Quality Assurance
		Department
2	STARCH MIXING	Corrugator Production
		Department
3	CORRUGATOR	Corrugator Production
		Department
4	SLITTER	Convertor Production
		Department
5	INK AND DESIGN	Ink and Design
		Department
6	PRINTER	Convertor Production
		Department
7	DIE CUT	Convertor Production
		Department
8	STRIPPING AND	Convertor Production
	ASSEMBLY	Department
9	FINISHING	Convertor Production
	(GLUING / STITCHING)	Department
10	TYING	Convertor Production
		Department
п	FINAL / OUTGOING	Quality Assurance
	CONTROL	Department
12	PRODUCT DELIVERY	Warehouse Department

KEY: Process Station

Storage

Latest update : 29/06/2012

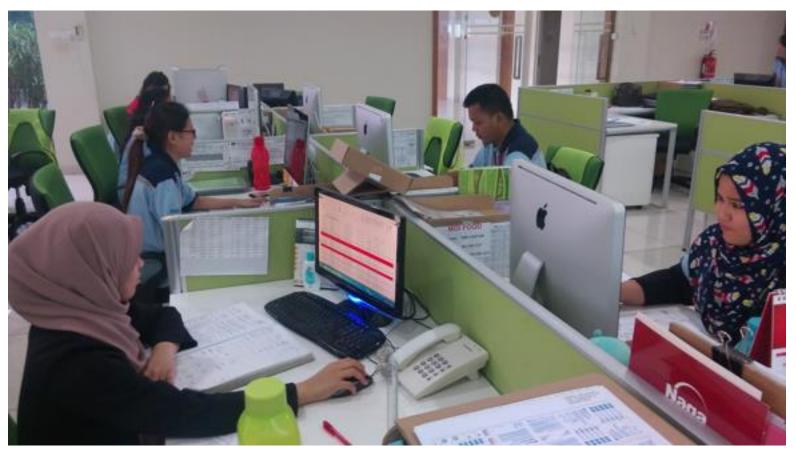




 Our raw material management system and partnership with paper suppliers allow us to maintain optimum inventory levels. We maintain a lean, but adequate supply of roll stock which would allow us to offer our customers a price protection window occasionally.



Graphic Arts



 Our experienced graphic artists help in designing artworks for your cartons. Printing specifications are then checked and authorized by HOD and customers before transferred to production plant floor.

Design & Innovation



HARTA



Kongsberg CM 1930 sample cutting table

 If you have an idea that needs to be visualized and built, our carton design experts can build it using our new sample-cutting technology.

Optic – Check Pc-5000

 Used for high precision mounting & proofing of printing plates. Our staff are constantly working to improve and expand our products with our advanced facilities.



In-House Printing Preparation Equipment *"Time Saving"*

Heidelberg

• Printing plate making machine





Accubatch

2020 Auto Ink Blender

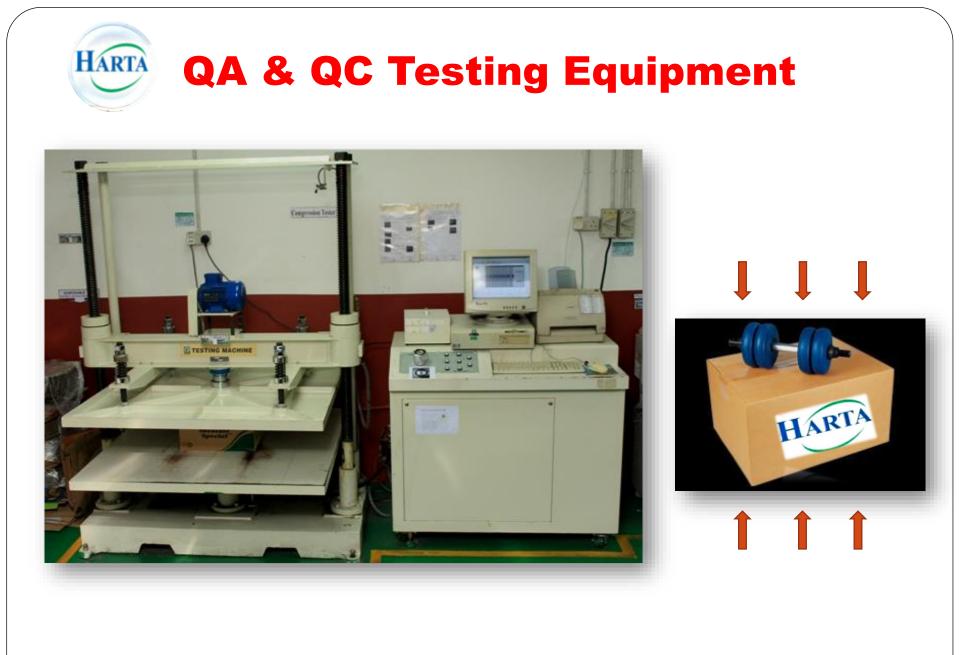
Piccolo

Water-Based Ink Dispenser



- 1) Bursting Strength Tester
- 2) Box Compression Tester
- 3) Micro-Computer Ring Crush Tester
- 4) Column Compression Testing Grip

- 5) Die Cutter
- 6) Basic Weight Scale



Scrap Recycling System



 An automatic Scrap Recycling System compresses corrugated waste into easily transportable, soon-to-bereprocessed scrap.

HARTA

