

IDC INTERNATIONAL DESIGN CONSULTANCY COMPANY



Contact

Mrs. Annie:
Email: <u>annie@idc-bim.com</u>
Phone:+84 90 386 22 44
Ms. Vy:

Email: <u>sales@idc-bim.com</u> Phone:+84 937 118 523

Floor 3, No 194, 51 Street, Quarter 2, An Phu Ward, Thu Duc City, HCMC, Vietnam



IDC INTERNATIONAL DESIGN CONSULTANCY COMPANYLIMITED is a registered Vietnam company located in Ho Chi Minh City.

IDC has a large network of local suppliers for the construction industry as well as producers of general products and consumables. Production is available to international standards and in bulk order for shipping to all corners of the world.

We collaborate with international affiliates located in Australia, Hong Kong, Singapore, Japan,Korea, Bangladesh, Canada,the UK, Germany, and Africa. We seek the best product at the most competitive rate for ourcustomers and ensure quality service through each transaction



TABLE OF CONTENTS





https://idc-bim.com/

Latex Examination Powder free gloves

- 1. Product type: Latex Examination Powder Free Gloves
- 2. Product model: LPF 5.8
- 3. Material: Natural Rubber
- 4. Brand: N/A
- 5. Type: Non Sterilized

6. Glove design and Features: Ambidextrous, Single use, Powder Free, Natural color, Fingertip textured

7. Usage: For Single Use Only



APPLICATION:

- Medical: Hospital, Clinic, Dental Clinic, Laboratory, Beauty Care Center, Skin Care Food processing, Dairy production, FMCG
- Seafood Processing Industry, Agriculture, Veterinary Care, Animal and Plant
 Quarantine Station
- Manufacturing Industry: Cosmetics, Pharmaceuticals...
- ٠





Latex Examination Powder free gloves

Dimensions:

Product code	Glove size	Palm Width (mm)	Length (mm)	Weight (+/-0.2 gr)
HTC.LPF5.8.XS	XS	Max 80mm	Max 280	4.8
HTC. LPF5.8.S	S	80 +/- 10	Min 280	5.3
HTC.LPF5.8.M	М	95 +/- 10	Min 280	5.8
HTC. LPF5.8.L	L	110 +/- 10	Min 280	6.3
HTC. LPF5.8.XL	XL	Min 110	Min 280	6.8

Thickness:

Location	Single Wall (mm)
Cuff (at 25mm from the cuff end)	Min 0.08
Palm center	Min 0.09
Finger tip	Min 0.11

Tensile:

Force at break before aging	Min 9.0 N*
Force at break after aging	Min 6.0 N*

Powder content: Max 2mg/glove **Protein content:** Max 200µg/dm2 **Inspection Criteria** (Sampling and Inspection ISO2859)

	Inspection Level	AQL
Critical Defects	G1	0.65
Pinhole Test	G1	2.5
Major Defects	G1	4.0
Minor Defects	G1	4.0
Dimensions	S2	4.0
Physical Properties	S2	4.0

Shelf-life: Three (03) years from the manufacturing date * Measurement Method base on ISO 37



Latex Examination Powdered gloves

- 1. Product type: Latex Examination Powdered Gloves
- 2. Product model: LPP 5.0
- 3. Material: Natural Rubber
- 4. Brand: N/A
- 5. Type: Non Sterilized

6. Glove design and Features: Ambidextrous, Single use, Powder Free, Natural color, Fingertip textured

7. Usage: For Single Use Only



APPLICATION:

- Medical: Hospital, Clinic, Dental Clinic, Laboratory, Beauty Care Center, Skin Care Food processing, Dairy production, FMCG
- Seafood Processing Industry, Agriculture, Veterinary Care, Animal and Plant
 Quarantine Station
- Manufacturing Industry: Cosmetics, Pharmaceuticals...
- ٠





Latex Examination Powdered gloves

Dimensions:

Product code	Glove size	Palm Width (mm)	Length (mm)	Weight (+/-0.3gr)
HTC.LPP.XS	XS	Max 80mm	Min 220	4.0
HTC.LPP.S	S	80 +/- 10	Min 220	4.5
HTC.LPP.M	M	95 +/- 10	Min 230	5.0
HTC.LPP.L	L	110 +/- 10	Min 230	5.5
HTC.LPP.XL	XL	Min 110	Min 230	6.0

Thickness:

Location	Single Wall (mm)
Cuff (at 25mm from the cuff end)	Min 0.08
Palm center	Min 0.09
Finger tip	Min 0.10

Tensile:

Force at break before aging	Min 7.0 N*
Force at break after aging	Min 6.0 N*
Elongation before aging	Min 650%
Elongation after aging	Min 500%

Powder content: Max 10mg/dm2Protein content: Max 200µg/dm2Inspection Criteria (Sampling and Inspection ISO 2859 -1)

Criteria	Inspection Level	AQL
Critical Defects	G1	1.0
Watertight Test	G1	2.5
Major Defects	G1	2.5
Minor Defects	G1	4.0
Dimensions	S2	4.0
Physical Properties	S2	4.0

Shelf-life: Three (03) years from the manufacturing date * Measurement Method base on ISO 37



Latex Surgical Powder-Free Gloves

- 1. Product Name: Non-Sterile Latex Surgical Powder-Free Gloves
- 2. Product Family: Non-Sterile Latex Surgical Gloves
- 3. Product Model: HTC. SPF
- 4. Material: Natural Rubber
- 5. Type: Non-Sterile

6. Glove design and Features: Hand-Specification, Single use, Powder Free, Natural color, curved finger, finger textured

7. Usage: For Single Use Only



APPLICATION:

- Medical: Hospital, Clinic, Dental Clinic, Laboratory, Beauty Care Center, Skin Care Food processing, Dairy production, FMCG
- Seafood Processing Industry, Agriculture, Veterinary Care, Animal and Plant
 Quarantine Station
- Manufacturing Industry: Cosmetics, Pharmaceuticals...
- ٠







Latex Surgical Powder-Free Gloves

Dimensions:

Product Code	Glove size	Palm Width (mm)	Length (mm)	Weight (+/-0.3gr) per piece
HTC.SPF18.6.0	6.0	77 ± 5	Min 260	7.5
HTC.SPF18.6.5	6.5	83 ± 5	Min 260	8.0
HTC.SPF18.7.0	7.0	89 ± 5	Min 270	8.5
HTC.SPF18.7.5	7.5	95 ± 5	Min 270	9.0
HTC.SPF18.8.0	8.0	102 ± 6	Min 270	9.5

Thickness:

Location	Single Wall (mm)	
Cuff (at 25mm from the cuff end)	Min 0.10	
Palm center	Min 0.10	
Fingertip	Min 0.13	

Tensile:

Tensile strength before aging	Min 12.5 N *
Tensile strength after aging	Min 9.5 N *
Elongation before aging	Min 700%
Elongation after aging	Min 550%

Powder content: Max 2mg/glove **Protein content:** Max 200µg/dm2

Inspection Criteria (Sampling and Inspection ISO 2859-1)

Inspection Level	AQL
G1	0.65
G1	1.5
G1	4.0
G1	4.0
S2	4.0
S2	4.0
	G1 G1 G1 G1 G1 S2

Shelf-life: Three (03) years from the manufacturing date

* Measurement Method base on ISO 37



Latex Surgical Powdered Gloves

- 1. Product Name: Non-Sterile Latex Surgical Powdered Gloves
- 2. Product Family: Non-Sterile Latex Surgical Gloves
- 3. Product Model: HTC. SPP
- 4. Material: Natural Rubber
- 5. Type: Non-Sterile

6. Glove design and Features: Hand-Specification, Single use, Powder Free,

- Natural color, curved finger, finger textured
- 7. Usage: For Single Use Only



Sector a



Latex Surgical Powdered Gloves

Dimensions:

Product Code Glove size		Palm Width (mm)	Length (mm)	Weight (+/-0.3gr) per piece	
HTC.SPF18.6.0	6.0	77 ± 5	Min 260	7.5	
HTC.SPF18.6.5	6.5	83 ± 5	Min 260	8.0	
HTC.SPF18.7.0	7.0	89 ± 5	Min 270	8.5	
HTC.SPF18.7.5	7.5	95 ± 5	Min 270	9.0	
HTC.SPF18.8.0	8.0	102 ± 6	Min 270	9.5	

Thickness:

Location Single Wall (mm	
Cuff (at 25mm from the cuff end)	Min 0.10
Palm center	Min 0.10
Fingertip	Min 0.13

Tensile:

Tensile strength before aging	Min 12.5 N *
Tensile strength after aging	Min 9.5 N *
Elongation before aging	Min 700%
Elongation after aging	Min 550%

Powder content: Max 10mg/dm2

Protein content: Max 200µg/dm2

Inspection Criteria (Sampling and Inspection ISO 2859-1)

Criteria	Inspection Level	AQL
Critical Defects	Gl	0.65
Pinhole	G1	1.5
Major Defects	G1	4.0
Minor Defects	G1	4.0
Dimensions	S2	4.0
Physical Properties	S2	4.0
	1	

Shelf-life: Three (03) years from the manufacturing date

* Measurement Method base on ISO 37







-2-28









NITRILEGLOVES



- 1. Product type: Nitrile Examination Powder Free Gloves
- 2. Product model: NPF
- 3. Material: Nitrile-Butadiene Rubber (NBR)
- 4. Brand: N/A
- 5. Type: Non-Sterilized
- 6. Glove design and Features: Ambidextrous, Single use, Powder Free, Fingertip textured.
- 7. Color: Violet Blue, Black
- 8. Usage: For Single Use Only
- 9. Packaging: 100 pcs/box, 10 boxes/carton



APPLICATION:

- Popular applications in medical examination and treatment, beauty care.
- Used in assembling electronic components or in the laboratory







NITRILE GLOVES

Nitrile Examination Powder Free Gloves

Dimensions:

Products Code	Size	Palm width	Glove's Length (±10)	Weight (± 0.3 g)
HTC.NPF.XS	XS	Max 80 mm	240 mm	2.9
HTC.NPF.S	S	$85 \pm 5 \text{ mm}$	240 mm	3.2
HTC.NPF.M	Μ	$95 \pm 5 \text{ mm}$	240 mm	3.5
HTC.NPF.L	L	$105 \pm 5 \text{ mm}$	240 mm	3.8
HTC.NPF.XL	XL	Min 110 mm	240 mm	4.1

Thickness:

Location	Single Wall (mm)
	Gloves Standards
Cuff (at 25mm from the cuff end)	Min 0.05
Palm center	Min 0.06
Fingertip	Min 0.07

Tensile:

Criteria	Gloves Standards
Force at break before aging	Min 14Mpa
Force at break after aging	Min 14Mpa

Powder content: Max 2mg/dm2 **Protein content:** Not contain protein **Inspection Criteria** (Sampling and Inspection ISO2859-1:1999)

Criteria	Inspection Level	AQL
Critical Defects	G1	1.0
Pinhole	G1	2.5
Major Defects	G1	4.0
Minor Defects	G1	4.0
Dimensions	S2	4.0
Physical Properties	S2	4.0

Shelf-life: Three (03) years from the manufacturing date



NITRILEGLOVES





COFFEE



Metal removal Eliminate carcinogens No intoxication, no cardiac compression



Dragon shape

Coffee with ingredients: 20% fruit check, 30% moka, 10% catimor, 30% loris, 10% arabica

Unicorn shape

Coffee with ingredients: 60% fruit syrup, 10% moka, 10% catimor, 10% loris, 10% arabica





COFFEE



Western taste: 100% Arabica or a blend of Arabica and Robusta coffee roasted to a light color for an enticing aroma, bitter and slightly.



Light taste: Robusta coffee roasted to a light color for a slightly bitter and sour taste.

Strong taste: Robusta coffee roasted to a dark color for a strong bitter taste.





COCONUT WATER



1/ RENSO COCONUT MILK



1/ COCONUT MILK 2/ NƯỚC CỐT DỪA 3/ LAITDECOCO 4/ 椰奶

- 5/ Quantity/ case: 24 cans
- 6/ Net weight: 400 mL/ can
- 7/ Order code: RCO-03
- 8/ Barcode





3/ RENSOCOCONUT WATER 500 ML

- 1/ COCONUT WATER 2/ NƯỚC DỪA TƯỜI 3/ JUS DE COCO 4/ 椰子水
- 5/ Quantity/ case: 12 bottles
- $6\,$ / $\,$ Net weight: 500 m L/ $\,$ bottle $\,$
- 7/ Order code: RCO-02
- 8 / Barcode



2/ RENSO COCONUT CREAM

1/ COCONUT CREAM 2/ NƯỚC CỐT DỪA ĐẬM ĐẶC 3/ LAITDECOCO 4 / 椰浆

- / 仰) 永

6 / Quantity/ case: 24 cans 5 / Net weight: 400 m L/ can 7 / Order code: RCO-04

8/ Barcode





4/ RENSOCOCONUT WATER 1L

- 1/ COCONUT WATER 2/ NƯỚC DỪA TƯỜI
- 3/ JUS DECOCO
- 4/ 椰子水
- 5/ Quantity/ case: 12 bottles
- 6/ Net weight:1L/ bottle
- 7/ Order code: RCO-01
- 8/ Barcode





RICE



ST25 RICE

- Broken: 5% max
- Moisture: 14.5% max
- Yellow kernel: 0.3%
- Paddy: 2 grains/kg max
- Chalky kernels: (3/4 basis) 3% max
- Immature kernel: 1.0% max
- Red/Red Streak Kernels: 0.3% max
- Milling Degree Well Milled & Double Polished & Sortexed
- Average Grain Length: 7.2
- Purity: 90% min
- Crop: New crop

WHITE RICE

- Broken basis (of whole grain): 3/4
- Moisture: 14.5 % max
- Foreign matter: 0.1 % max
- Glutinous: 1.5 % max
- Chalky kernel: 10 % max
- Damaged kernel: 2.0 % max
- Yellow kernel: 0.75 % max
- Paddy: 15 grains/kg max
- Average length of grain: 6.2 mm
- Milling degree: Well-milled
- Crop: 2024







JAPONICA ROUND RICE/ SUSHI RICE

- Broken: 5% max
- Moisture: 14% max
- Chalky kernels: 3.0% max
- Foreign matter: 0.1% max
- Yellow kernels: 0.5% max
- Damaged kernel: 0.5% max
- Red and streaked kernels: 0.5% max
- Paddy per kg: 2.0 grain maximum
- Average length of grain: 5.0mm min
- Milling degree: well-milled & double polished
- Insect: Nil after fumigation
- Rodents: No presence even particles of rodents
- Crop: New crop

JASMINE RICE

- Broken: 5% max
- Broken basis (of whole grain): 3/4
- Moisture: 14% max
- Foreign matter: 0.1% max
- Chalky kernel (³/₄ basis): 2% max
- Damaged kernel: 0.5% max
- Red & red streak kernel: 0.5% max
- Yellow kernel: 0.25% max
- Glutinous kernel: 0.5% max
- Paddy per kg: 1 grain/kg max
- Average length of grain: 6.8mm min
- Immature kernel: 0.2% max
- Milling degree: Well-Milled, Double Polished and Sortexed
- Crop: 2024







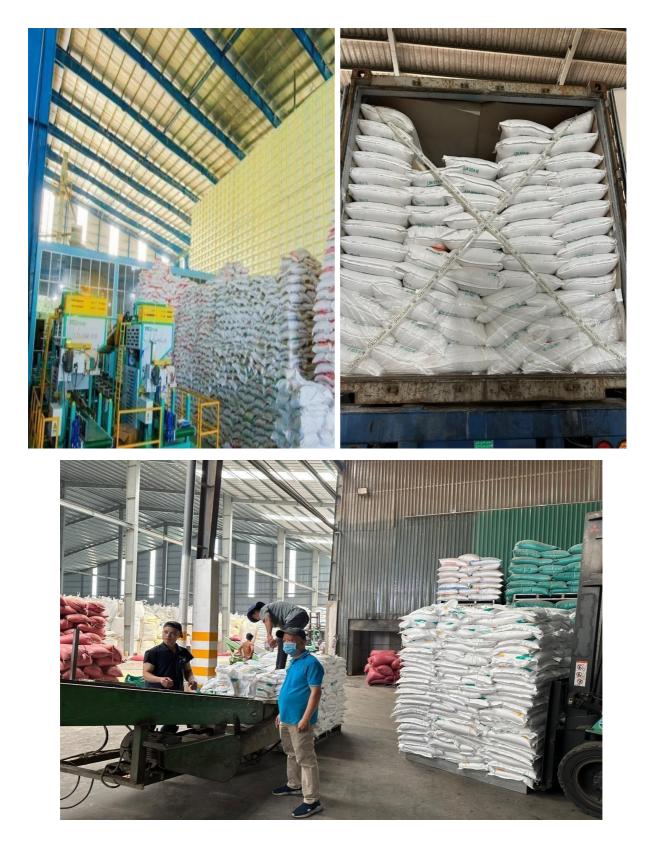












20

-

EUILDING CREATION

FURNITURE

We remain loyal to our mission of bringing the value of "Budget - PRACTICAL - BEAUTIFUL" to customers.

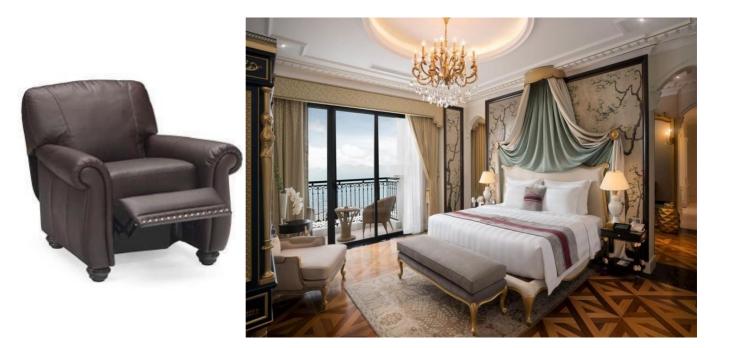
Impressive design lines, simple yet sophisticated.







"Managing every detail from concept to install, we offer 5-star service for your living environment."







THE TRADITION

This collection is inspired by the masterpieces that made Italy known across the world, with a formidable reputation built over many decades of rising to the top of the furniture world.

We decisively add a playful and decorative flair to some of the most traditional designs to allow a wider audience to appreciate the rigorous lines of the most respected design styles, such as Baroque, Rococo and major decors by the Italian school of masters such as Maggiolini.

Casegoods, components and accessories are entirely produced at our factories, including processes such as lost wax casting, mother-of-pearl and brass inlays, classical upholstery and the most traditional handmade woodcarving.



THE NEW AGE

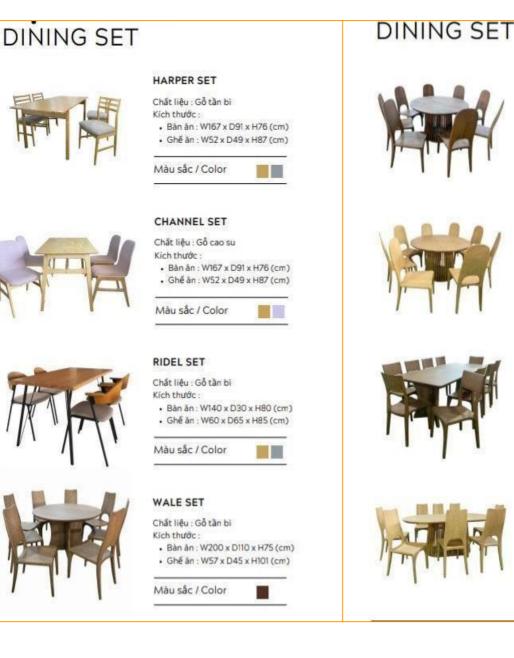
Our collections appeal to an increasingly wide audience across gender and age and We are introducing its NEW AGE range of furniture, where our respect for the classical tradition meets a more innovative approach to design.

NEW AGE is the answer to the demand by sophisticated connoisseurs for contemporary luxury with an exclusive Italian touch of elegance and class.

From Art Deco to modern pieces inspired by fashion, world crafts and innovative use of traditional techniques, We offer a unique line of furnishings to enhance the contemporary interiors by balancing tradition and innovation.







EMIA SET





LIVING TAE	BLE	LIVING TABLE
	BÀN SOFA OVAN Chất liệu : Gỗ sối Kích thước : W160 x D54 x H41 (cm)	BÀN SOFA BERNICE Chất liệu : Gỗ sồi Kích thước : WI40 x D60 x H40 (cm)
T	Màu sắc / Color BÀN SOFA CIARA Chất liệu : Gỗ sồi Kích thước : W75 x D75 x H45 (cm) Màu sắc / Color	Màu sắc / Color BÀN SOFA GIANNA Chất liệu : Gỗ sởi Kích thước : W75 x D75 x H45 (cm) Màu sắc / Color
	BÀN SOFA TAN Chất liệu : Gỗ tần bì Kích thước : W105 x D60 x H45 (cm) Màu sắc / Color	BÀN SOFA TOBI Chất liệu : Gỗ sõi Kích thước : WIO3 x D63 x H40 (cm) Màu sắc / Color
	BÀN SOFA EUDORA Chất liệu : Gỗ sõi Kích thước : W140 x D60 x H40 (cm) Màu sắc / Color	BÀN SOFA EUDORA Chắt liệu : Gỗ sỗi Kích thước : W140 x D60 x H40 (cm) Màu sắc / Color

2.8

26





NOS OF S

×1.

WOOD PELLET





On analysis of the sample, the following results as lab report no. QML15-00881 R0 were

Test parameters	Test methods	Result	
Total moisture (AR)	EN14774-2:2009	7.62	%
Ash (DB)	EN14775:2009	1.71	%
Sulfur (DB)	EN15289:2011	0.033	%
0	EN14918:2009	4553	kcal/kg
Gross calorific value (DB)	EN14918.2009	19.06	MJ/kg
	514 4040-0000	4249	Kcal/kg
Net calorific value(DB)	EN14918:2009	17.79	MJ/kg
Hydrogen (DB)	EN 15104:2011	6.18	%
Diameter	prEN 16127:2012	8.57	mm
Average Length of Pellets	prEN 16127:2012	28.68	mm
Bulk density (AR)	EN15103:2009	731	kg/m3

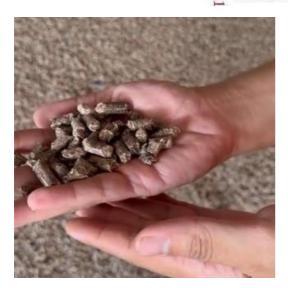
<u>REMARK</u>.
 The results are shown in this document refer only to the sample(s) received and tested and not intended to be representative of any lot, cargo or shipment.
 This document cannot be reproduced except in full, without prior approval of the Company.
 Ho Chi Minh City, Date: 19 March, 2015.

Ho Chi Minh City, Date: 19 March, 2015.

SGS VIETNAM LTD



* This document is issued by the Company under its General Conditions of Servic to the imitation of Nability, indemnification and jurisdiction issues defined therein Tran Thị Thu Trang



<u>STEEL</u>



Minimum order size will apply to each steel type, please contact **IDC** for details Fabricated steel for construction is available





Minimum order size will apply to each steel type, please contact **IDC** for details

Fabricated steel for construction is available

FEE





CONTACT



+84 903 86 22 44

+84 937 118 523



annie@idc-bim.com

sales@idc-bim.com



www.idc-bim.com



Floor 3, No 194, 51 Street, Quarter 2, An Phu Ward, Thu Duc City, HCMC, Vietnam