



# ALUE

#### Growing Together

Our commitment to grow together with your business underpins our entire organizations. With a strong financial backing and dedicated management, BMR Pallets has adequate resources to expand and evolve aligned with your business needs.

#### Sustainable & Strategic Solution

We are positioned ourselves as a strategic partner to deliver a sustainable solution for all your packaging needs. You can always expect durable, affordable, and green products from what we produce.

#### Excellent Services

It's a strong market competition, BMR takes pride in delivering professional attitude and impeccable services at all times. By working to understand our customers' expectations and then to strive to surpass those expectations, BMR delivers customer service with a difference.

# Who We Are

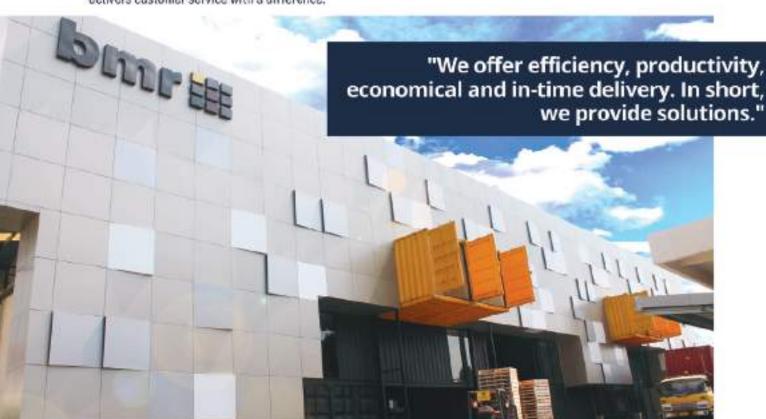
BMR has established itself since year 2009 as the most reliable and dedicated national wooden pallets manufacturer in Indonesia with years of experience delivering quality products to any kind of corporations.

#### Continuous Improvement

Driven by our passion for excellence, the people of BMR are constantly seeking better ways to improve the products, processes and facilities. It includes managing material inventory, increasing process efficiency, maximising quality, investing in facilities as well as JIT (Just-In-Time) Delivery.

#### Deep Business Understanding

Our experience and thorough knowledge about the industry show our deep understanding about how your business can benefit from consistent, high-quality and affordable pallet. And not to mention a lot of regulation updates like ISPM #15 compliance, EPAL system, IPPC conformance, etc. that we fiercely deliver to you.







Karswang Plant Area: 3 Ha (30,000 sqm) Capacity: 30,000 / month

Gresik Plant Area: 1 Ha (10,000 sqm) Capacity: 20,000 / month

Boyofali Plant Area: 1 Ha (10,000 sqm) Capacity: 25,000 / month



#### HEAT TREATMENT FACILITIES

12 Chambers with Capacities total 1,350m3

3 Water Heater Boilers

Water Heaters using fixed grate combustion system for burning low ash fuel such as wood waste.

All of our wood material is treated through HT process.



### STRINGENT QUALITY CONTROL

We always strive to implement the quality control measures necessary to ensure that our products are performed to the highest quality standard possible.

We consistently implement a strict procedure to ensure the final product meets, or exceeds, our clients' expectations









### HEAT TREATMENT **FACILITIES**

Wood packaging material such as wooden pallets should be heat treated using a specialist kiln in accordance with specific guidelines which lay out temperature and duration. Wood packaging should be heated till the minimum wood core temperature









#### BMR HAS LARGE CAPACITY OF HEAT TREATMENT **FACILITIES WITH MODERN** TECHNOLOGY

To make sure the consistency and quality of our wooden material according to ISPM #15 Standard.





# STRINGENT QUALITY CONTROL





BMR continuously enhance the product quality through stringent QC to reduce risk, improve product efficiency thus result in our Customer loyalty.





# Conquering Local & Export Market



Our Pallets has conquered Indonesia market for years, with loyal Clients from big & reputable Companies in Indonesia.

And within less than 3 years since we open our market for overseas, our export rates has been increasing tremendously.



As a requirement for International Trade, BMR Pallets comply to ISPM #15 and has obliged to bear an ISPM #15 mark through either Heat Treatment or Methyl Bromide treatment, especially for export-oriented Customers.

ISPM #15 stands for International Phytosanitary Standard for Wood Packaging, which is regulatory action to help prevent the spread of destructive pests. Wooden packaging material is often made of unprocessed raw wood, which can provide a pathway for the introduction and spread of such pests if left untreated.





All our wood raw material is certified by SLVK (Indonesia Timber Legality Assurance System), which is a tracking system made by involving multi-stakeholders to assure the legality of sources from which timber being traded in Indonesia originates. SLVK is also meant to encourage the implementation of the existing Government's regulations related to trade and availability of legal timber in Indonesia.

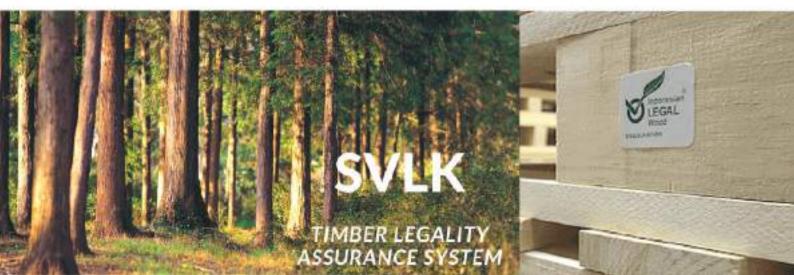
# **CERTIFICATION:**











# **BMR Wooden Pallets**

All **wooden pallets** shown below represent only a partial of our extensive product range. We produce custom products tailored to your requirements.





Max. Lifting Load /uniform,tons 2
Max. Racking Load /uniform,tons 2



Weight /kg 20

Max. Stacking Load /uniform.tons 6

Max. Lifting Load /uniform.tons 1.5

Max. Racking Load /uniform.tons 1.5



Weight /kg 22

Max. Stacking Load /uniform,tons 6

Max. Lifting Load /uniform,tons 2

Max. Racking Load /uniform,tons 2



 Weight Mg
 22

 WAY ENTRY WITH WING
 Max. Stacking Load /uniform,tons
 6

 Max. Lifting Load /uniform,tons
 1

 Max. Racking Load /uniform,tons
 n.a.



Weight Mg 12.5±0.5

Max. Stacking Load /uniform.tons 6

Max. Lifting Load /uniform.tons 2

Max. Racking Load /uniform.tons 2



Weight /kg 23
Max.Stacking Load /uniform.tons 6
Max.Lifting Load /uniform.tons 1
Max.Racking Load /uniform.tons n.a



WAY ENTRY SINGLE SIDE Max. Lifting Load /uniform,tons 2

Max. Racking Load /uniform,tons 2



Weight Mg 19

Max. Stacking Load Auniform.tons 6

Max. Lifting Load Auniform.tons 0.8

WITH WING Max. Racking Load Auniform.tons n.a.



Weight Mg 16.5±
Max. Stacking Load /uniform.tons 6
Max. Lifting Load /uniform.tons 1
Max. Racking Load /uniform.tons n.a.



4 WAY ENTRY LAMINATED

Weight Mg 16.

Max. Stacking Load Juniform.tons 6.

Max. Lifting Load Juniform.tons 1.5

Max. Racking Load Juniform.tons 1.5

5±0.5 4 WAY SING

WAY ENTRY SINGLE SIDE WITH WING

Weight Mg 16.

Max. Stacking Load /uniform.tons 6

Max. Lifting Load /uniform.tons 1.5

Max. Racking Load /uniform.tons 1.5

4 WAY ENTRY REVERSIBLE

WAY ENTRY WITH WING

Weight Mg 23
Max. Stacking Load /uniform.tons 6
Max. Lifting Load /uniform.tons 2

Max: Racking Load /uniform,tons 2



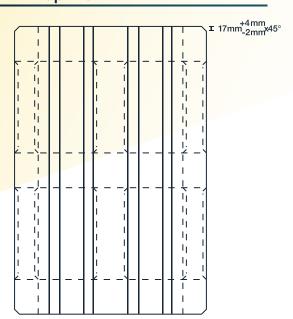




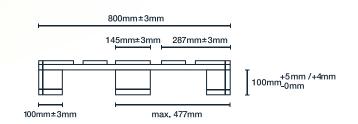


### 800 x 1,200 mm Drawing

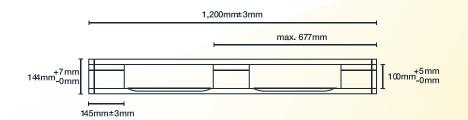
#### Top view



#### 800 mm side



#### 1,200 mm side





www.bmr-pallets.com

Wooden Pallets
Solutions
With Dedicated
Production Facilities

**Experience More Than 10 Years,** In Producing 10.000 products



# COSTCO PALLETS

(1219 x 1016 x 143)

Material: Pine Wood

• Heat Treatment ISPM#15



The wooden pallets in this brochure represent only a part of our extensive product range.

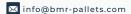














### **SPECIFICATION**

Size **1219 x 1016 x 143** 

Material
Pine Wood

Standard Colour **White** 

Type Racking, Non-reversible

Static 3000 kg\* Dynamic 2000 kg\*

Racking 2000 kg\*

Accesible by **4-ways entry** 

### **₹PHOTO**

• Top View



• Bottom View



• Side View 1

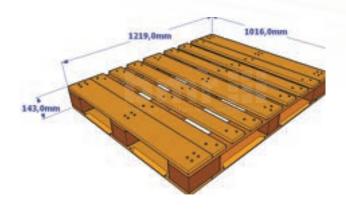


• Side View 2

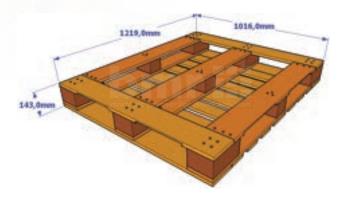


# PRODUCT DIMENSION

• Top View



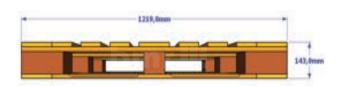
• Bottom **View** 



• Side View 1



• Side View 2



International Standard Quality

International Wood Packaging Regulations

Wood Legality Certification







# **Wooden Box & Crate**

BMR produce many ranges from bespoke one-off to larger volume boxes and crates with full design and build service to meet Customer's exact requirement. ISPM #15 compliant boxes & crates can be produced from a range of materials including kiln-dried hardwood, softwood, and plywood.

# Wooden Box

Size : Customise Material : Pine & Mixed

Hardwood









# CRATE



# Wooden Crate

Size Material : Customise : Pine & Mixed

Hardwood







# Paper Pallets & Corrugated Box

All **paper pallets & corrugated boxes** shown below represent only a partial of our extensive product range. We produce custom products tailored to your requirements.



# Paper Pallets



Size : 1100 x 1100 x 120 Material : BC/F K-275 Laminasi

Acces By: 4 Way

4 Ways Entry



Size : 1120 x 1140 x 150 Material : BC/F K-200 Laminasi

Acces By: 2 Way

Acces By: 4 Way



2 Ways Entry

Size : 1170 x 1140 x 130 Material : BC/F K-275 Laminasi

Acces By: 2 Way



Size: 1570 X 720 X 690 Capacity: 100 - 400 kg Material: BC/F Laminasi

## Corrugated Box



Size: 1040 x 1040 x 1000 Capacity: 100 - 400 kg Material: BC/F K-275 Laminasi



Size: 1570 X 720 X 690 Capacity : 100 - 400 kg Material : BC/F Laminasi



Size: 1570 X 720 X 690 Capacity: 100 - 400 kg Material: BC/F Laminasi









Our step in managing the movement of our pallets to customers is to have our own delivery fleet. With BMR's fleet, we make sure that your pallets & boxes will be delivered safe and right on schedule.

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- www.bmr-pallets.com
- info@bmr-pallets.com
- @bmr\_pallets
- f bmr pallets



www.bmr-pallets.com

#### **QUESIK FACTORY**

Kawasan Industri Gresik, KIG Raya Barat Kavling I No. 2-3 Desa Randuagung, Kecamatan Kebomas, Kabupaten Gresik 61121 Provinsi Jawa Timur – Indonesia (031) 39922888

#### KARAWANG FACTORY

Jl. Raya Kopel, Kampung Kelapanunggal RT 27 RW 07 Desa GintungKerta, Kecamatan Klari, Kabupaten Karawang 41371 Provinsi Jawa Barat – Indonesia (62-267) 861 5366

#### **9** BOYOLALI FACTORY

Jl. Raya Banjarejo RT 004 RW 006, Kaligentong, Gladagsari, Kabupaten Boyolali, Provinsi Jawa Tengah - Indonesia

#### **? INTERNATIONAL MARKETING OFFICE**

Level 28, Garden South Tower, Mid Valley City, Lingkaran Syed Putra, 59200 Kuala Lumpur, Malaysia

- esther@bmr-pallets.com
- ✓ global@bmr-pallets.com







