



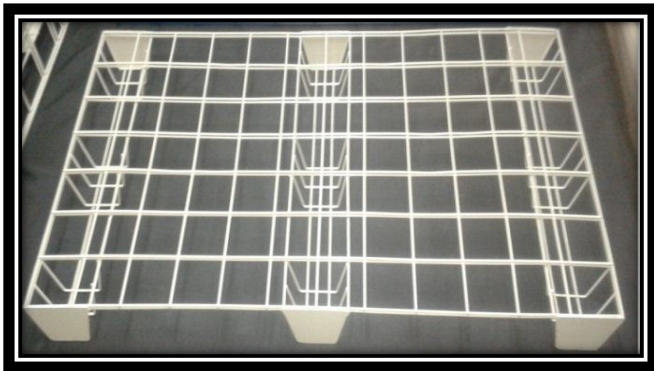
Dears: Logistics & Stores Responsible

It is a great honor to represent to you our company services, As our company is one of the biggest logistics companies in the technical - customs clearance – air, land & sea shipping – importing & exporting – all factories supplies (equipment's – production lines – raw materials). As shown in the attached file with contains all our activities with the biggest companies & government al entities that we deal with & all certificates that our company had in that kind of work.

And I glad to present to your company our new product **Dandy** the pallet which is designed to fit all kind of goods no matter what the goods dimensions.

The Dandy pallet specifications:

- 1-the good looking design, it is easy to use & store cause the 20 feet container holds 1500 dandy pallets & the 20 feet container holds 250 of the regular pallet.
- 2-It is considered at average price between plastic pallets & wooden pallets, and it is used in goods stores for its ease of storing.
- 3-Useful for companies as it is exempted from agriculture & steaming fees which saves money & time.
- 4-Saving entrance fees in containers presentation yard, where the materials are checked up at the terminal gate which costs about 50\$ (entrance fees for presentation yard), But in case of wooden pallets it's a must to enter the yard & paying fees like (Suez Canal Containers Terminal), Also in case of exporting on plastic pallets the cost would be high.
- 5-It bears all environmental circumstances as sever hot & cold, and is isolated to not interact with any chemical substances or medical or foods (as we uses it in exporting to frozen meat & chicken companies in several countries).
- 6-It is easy to adjust and custom the design & dimensions of the pallet to serve all kind of goods as we deal with cement companies – polypropylene companies –medical & food & electrical companies, and the pallet is designed to fit all measurements of the containers.



Condition with high load 5 tons 130 X 110



Ten pallets in storing