



TEST DUMMY





AMUSEMENT UNITS



TEST DUMMY

TEST DUMMIES

To be used at various units and vehicles's tests with specific parameters, before they enter into the service; test dummies that are in average person weight and modelled suitable up to anatomic forms attributions, are included.

- Depending on the joint points of the test dummies; static and dynamic,
- According to the type of material; polyester and plastic,
- In terms of weight; it may vary depending on usage, such as empty and full.

At measuring and valuing the usage values of the public transport vehicles that are with passengers and with particular weights at vehicle traffic, again the test dummies are often needed.

Especially in entertainment units, up to linear-circular and diagonal movements, at different direction, angle and variable speeds, strenght of test processes's peremptory integral part is the TEST DUMMIES

WATER DRAINING - GENERAL PROPERTIES

- Manufactured from GRP,
- Colorless,
- Above water filling cap,
- The drain valve that has jack is available on one leg,
- Ergonomic,
- It's hollow GRP average weight is 11-13 kg
- When it's filled with water, it has 75-80 kg of weight,
- Suitable for general anatomical forms.

We are the first and the only Roller coaster and other entertainment units's Test Dummy manufacturer in Turkey.



VEHICLES THAT TEST MODELS USED IN



TEST DUMMY



PUBLIC TRANSPORTATION



AIR VEHICLES



RAIL VEHICLES



SEA VEHICLES



AMUSEMENT UNITS



MATERIAL



TEST DUMMY

GRP (GLASS FIBER REINFORCED PLASTIC)

It is a superior qualification composite engineering material that is obtained by combining the high mechanical strength glass fiber and polyester resin.

Polyester resins, has been being transformed into a rigid, insoluble, material that is not melting, by being polymerized with a chemical reaction.

It is a material that can get in to all forms as formal, its design flexibility is powerful.

GENERAL CHARACTERISTICS OF GRP MATERIALS

- Design flexibility
- Production in each color
- Corrosion resistant is high
- Waterproof
- Light
- Impact resistance is high
- Mechanical strength is high
- Antibacterial
- Environmentally friendly
- High thermic resistance
- High resistance against to chemicals
- For livet

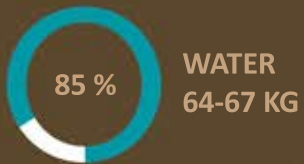


STANDARDS



TEST DUMMY

WEIGHT RATIOS



STANDARDS



Ergonomic



Anatomic



Gross Weight



Durability



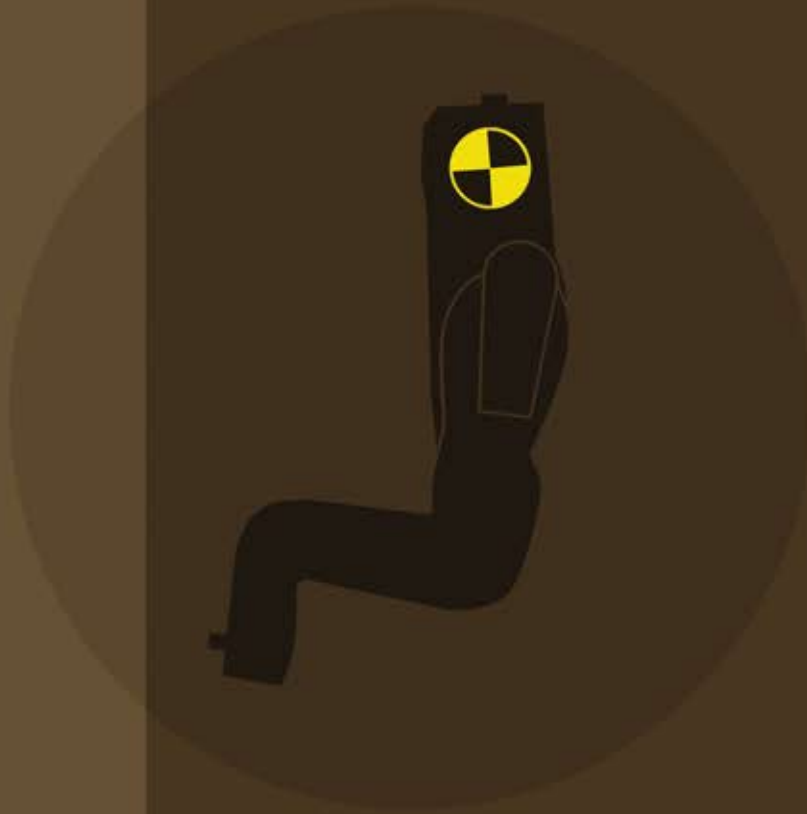
Light GRP



Unit Test

SITTING SCHEME





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