

## Safety Information Neodym-Magnets

VERS. 1.0 FEB.2013

Neodym magnets are not a toy and can harm persons and cause damage to technical equipment if they are not handled with care! Please read following informations carefully:

- Neodym-Magnete can shatter when they pop together with full speed from a longer distance. Never let 2
  Magnets fly onto each other, Chips of shatered Magnet can be sharp and dangerous. Never try to drill thru
  Magnets!
- The very strong magnetic pull can cause bruises up to contusions when fingers or skin get inbetween two magnets. Never try to use two Magnets as "Earrings" etc.!
- Keep Neodymmagnets away from TVs, PC harddisks, creditcards etc. elektonic devices can get damaged, harddiscs can get erased, when they are being exposed to strong magnetic fields.
- ACHTUNG this also applys to Cardiac Pacers !!! keep away from persons with cardiac pacemakers.
- Magnets can stand temperatures up to 80°C. If Magnets are exposed to higher temperatures they can lose their magnetic pull.
- For better handling the magnets should be glued into a wooden handle / grip or a piece of aluminium pipe to use as a lever when pulling the magnets off your setfloor. If you place the magnet without a grip to a metalic (iron containing) object chances are that you will have a hard time getting it off again!