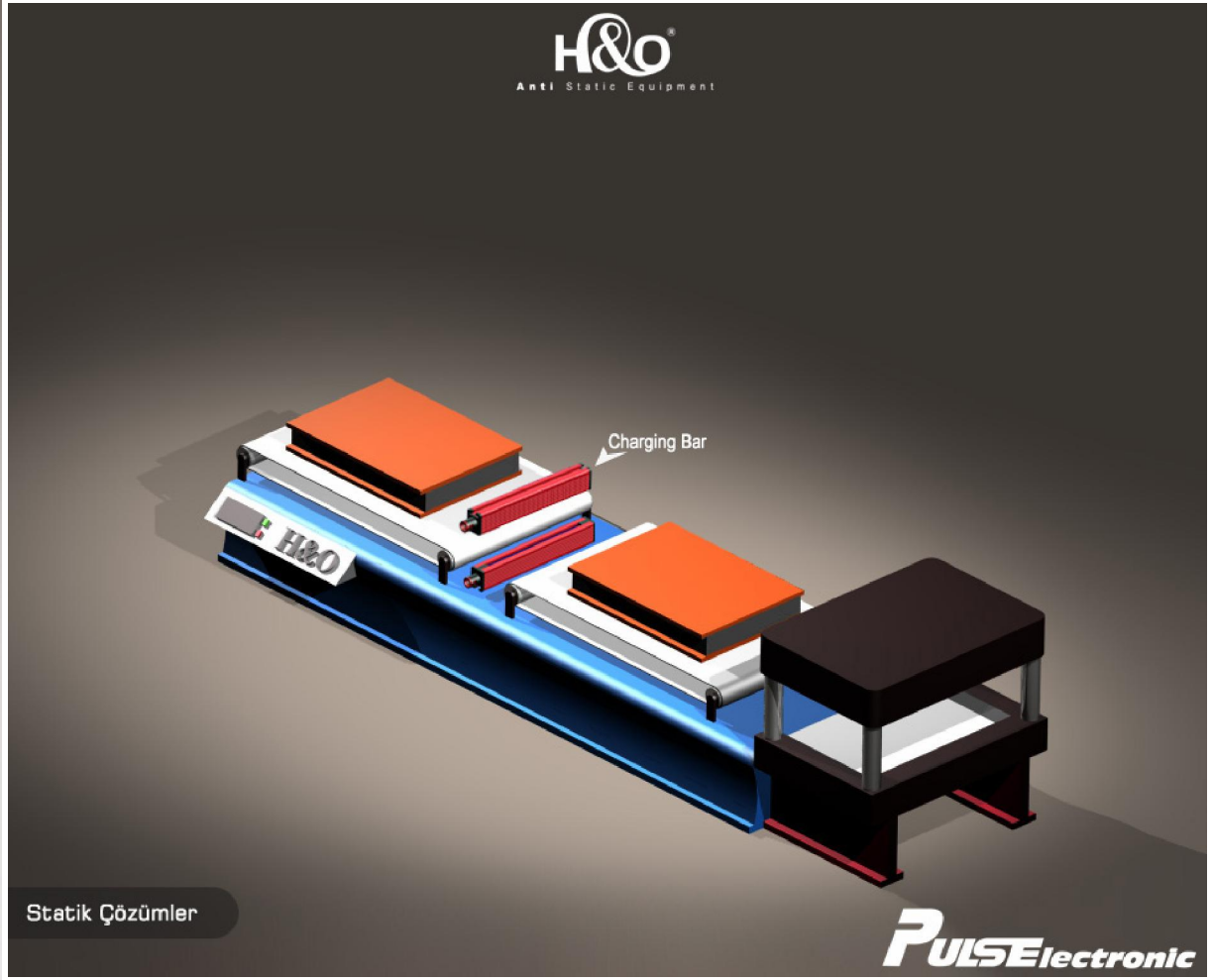


Applications

OTHER APPLICATIONS LAMINATING APPLICATION SHEET



When laminating or bonding two or more surfaces together, problems can arise when static charges can force the surfaces apart. If using an adhesive or weld tool, you require the surfaces to be flush and without creases or curls.

By passing the material after assembly under a charge bar (An earth or ground is required on the other side) you can bond the stack together for a short while. When bonding larger stacks, two charge bars are required (One either side of opposite polarity). This will hold the stack while the laminating process is complete.