

The greatest danger caused by electrostatic discharge is “latent damage” to the (operating) components. At final inspection this damage is not visible so the product are going into the production process damaged.

Problem:	Bad functioning of:	Blocking of all transport systems Incorrect stock control/ Incorrect scanning Incorrect stock management Incorrect handling of needed goods Reworked / repackaged electrical goods
Contact person:	Safety manager, coordinator	
Danger:	ESD Damage will occur to ESD sensitive components. Danger that the electronic equipment will occur ESD damage is great. Incorrect deliveries to the wrong customers, incorrect orders, No stock overview	
Measures:	Where necessary make an EPA and follow the ESD procedures frequently.	
Pre caution measurements:	ESD training ESD safe floors ESD access ESD racks ESD tables ESD chairs ESD-trolleys ESD packing ESD safe tools ESD-Field Service-kit ESD cleaners ESD clothing	