FIELD EVALUATION SERVICES NEWSLETTER

TOP SAFETY RECALLS ELECTRICAL AND WORKPLACE INCIDENTS

CUTTING EDGE TECHNOLOGY NEWS 3D PRINTING NEWS

FEDERAL
LAW FOR THE
WORKPLACE

NOVEMBER 2015



TÜVRheinland®

TÜV RHEINLAND'S MONTHLY NEWSLETTER ON FIELD EVALUATION SERVICES

NOVEMBER 2015

3-D PRINTING SYSTEMS - ELECTRICAL SAFETY

by Mike Devoy



3D printers are here Applications for 3D printers include architecture, construction (AEC) industrial design, automotive, aerospace, military, engineering, dental and medical industries, biotech (human tissue replacement), fashion, footwear, jewelry, eyewear, education, geographic information systems, food, hobbyist and home use, and many other fields. Both indoor and outdoor applications are offered. 3D printers can

range in size from desktop units to factory sized units they can even build homes. Check out the above video showing some applications.

Today's modern product safety standards do a good job to ensure safety. TUV Field Evaluation Services are staffed with professional safety engineers who are experts at these relevant compliance standards. Contact us today for more information info@tuv.com

TOP PRODUCT SAFETY RECALLS













Z SHOCK HAZARD







NEED TO BE COMPLIANT?

TÜV Rheinland offers training and certification sessions on NFPA 70E Compliance for work place and arc flash safety. The Electrical and Arc Flash Safety training program can provide information needed to comply with the new standards. Each training-program participant receives comprehensive classroom reference manuals and a certification of completion.

FIND OUT MORE

PRINTING SYSTEMS HOW DOES 3D PRINTING WORK?

CONSUMER 3D

PRINTER USED TO CREATE **HUMAN TISSUE INJURED CAT FITTED WITH 3D**



info@tuv.com | 1-888-743-4652 | www.tuv.com/us

PRINTED LEG

BRACE



