

RoHS Product Certification ADDS 3153R Series Video Display Terminal

Boundless Technologies certifies that all products in the ADDS 3153 series of Video Display Terminals meets the requirements of 2002/95/EC, also known as RoHS (Restriction on certain Hazardous Substances).

Level 1: 2002/95/EC Compliance Certification

This document certifies that all ADDS 3153R Series video display terminals, have been certified as compliant with Directive 2002/95/EC. The 3153R series models do not contain substances above the RoHS standard, except components currently exempt (Cathode Ray Tubes) from the regulation.

LEAD	<1000 ppm
MERCURY	<1000 ppm
HEXAVALENT CHROMIUM	<1000 ppm
PBB	<1000 ppm
PBDE	<1000 ppm
CADIUM	< 100 ppm

This document certifies that every component and every process used in manufacturing and assembling the products listed have been certified as compliant by each manufacturer currently providing material to Boundless Technologies.

Scott Lazarony, Quality Manager Boundless Technologies September 4, 2009