



# Declaration of conformity

Application of Council Directive  
Standard to which conformity is declared

89/336/EEC

Emission EN 55022(1998)+A1(2000)+A2(2003)  
FCC Part 15 subpart B class B Approval pending registration  
EN 12895(2000) Radiated electromagnetic field, Industrial trucks.  
EN 301 489-1 V1.6.1 Radio spectrum, mobile and portable radio equipment.  
EN 301 489-7 V1.3.1  
EN 301 489-17 V1.2.1  
EN 61000-3-2(2000) +A2(2005) (Harmonic current emission)  
EN 61000-3-3(1995) +A1(2001) (Flicker)

Immunity EN 55024(1998) +A1(2001) +A2(2003) (Information technology equipment – Immunity characteristics)  
EN 61000-6-2(2001) (EMC generic standard – Immunity for industrial environment)  
EN 61000-4-2(1995) +A1+A2, ISO 10605(2001) (Electrostatic discharge)  
EN 61000-4-3(2002) +A1, ISO 11452-2(1995) (Radio frequency fields)  
EN 61000-4-4(1995) +A1+A2 (Electrical fast transients)  
EN 61000-4-5(1995) +A1 (Electrical fast transients)  
EN 61000-4-6(1996) +A1 (Conducted radio frequency interference)  
EN 61000-4-11(1994) +A1 (Supply voltage dips and interruption)  
ISO 7637-2(2004) (Transients in vehicle systems using 12 and 24VDC)

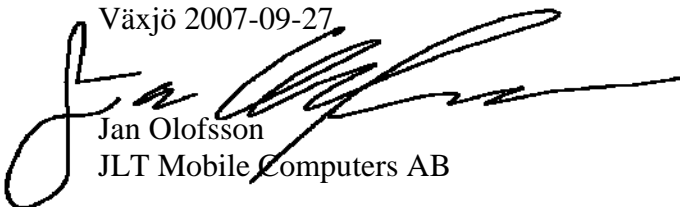
Manufacturers name JLT Mobile Computers AB  
Manufacturers address Isbjörnsvägen 3, S352 45 Växjö, Sweden  
Type of equipment Mobile Computers  
Model Number JLT FTPC 8404

The following model numbers specifies customer specific housing design with the same base system

Model Number	JLT Model Number	Base system
TraffiCom Shark II	JLT8404	JLT8404
Handheld Algiz 8	JLT8404	JLT8404

The undersigned hereby declare that the equipment specified above conforms to the directive standard specified above.

Växjö 2007-09-27

  
Jan Olofsson  
JLT Mobile Computers AB

