

## Software - PC WORX PRO MSFC UPD - 2985482

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)




Software package for PC-based automation solutions, PC WORX PRO MSFC update, versions update for PC WORX PRO-MSFC LIC (e.g. from 3.xx to 5.xx)

### Your advantages

- ✓ Consistent support for drag-and-drop
- ✓ User-friendly device handling, thanks to integrated PROFINET, PROFIBUS, INTERBUS, and Modbus TCP configuration and addressing
- ✓ Program modifications can also be made while the controller is running
- ✓ Open interfaces to EPLAN, WinMOD, PLCopen XML
- ✓ Integrated simulation environment
- ✓ Integrated fieldbus and network configuration
- ✓ Application-specific expansion with corresponding functional blocks
- ✓ Integrated diagnostics and monitoring
- ✓ Fast startup and programming, thanks to comprehensive standard libraries
- ✓ Uniform operation worldwide, thanks to programming according to IEC 61131
- ✓ A programming environment for all controllers from Phoenix Contact

RoHS

### Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 099455
GTIN	4046356099455
Weight per Piece (excluding packing)	165.000 g
Custom tariff number	85234910
Country of origin	Germany

## Software - PC WORX PRO MSFC UPD - 2985482

### Classifications

#### eCl@ss

eCl@ss 4.0	27248002
eCl@ss 4.1	27248002
eCl@ss 5.0	27242501
eCl@ss 5.1	27242500
eCl@ss 6.0	27242500
eCl@ss 7.0	27242501
eCl@ss 8.0	27242501
eCl@ss 9.0	27242501

#### ETIM

ETIM 2.0	EC000809
ETIM 3.0	EC000809
ETIM 4.0	EC000809
ETIM 5.0	EC000809
ETIM 6.0	EC000809
ETIM 7.0	EC000809

#### UNSPSC

UNSPSC 6.01	81111810
UNSPSC 7.0901	81111810
UNSPSC 11	81111810
UNSPSC 12.01	43232401
UNSPSC 13.2	43233603
UNSPSC 19.0	43233603

### Accessories

#### Accessories

#### Programming

#### Software - IBS OPC SERVER - 2729127



INTERBUS OPC server, communication interface between distributed INTERBUS and Ethernet networks and visualizations.

