MPS D COURSEWARE / HARDWARE COMPATIBILITY

Version v0.31
Date 2018-09-17

				Part number MPS Hardware	8064835 MPS 203 I 0 I 4.0 Siemens	8063818 MPS 203 I 0 Basic Siemens	8034566 MPS Station Distribution D	8038802 MPS Station Separating D	8038623 MPS Station Measuring D	8034567 MPS Station Pick&Place D	8046325 MPS Station Sorting D	8063910 MPS Station Joining D	8059892 MPS Station Programming D	8067644 MPS Station Packaging D	8049013 MPS Station Storage D	8087795 MPS Station Storage V2 D	8039313 MPS Station Robot D Mitsubishi	8021692 MPS Module conveyor D	8032172 MPS Module Stack Magazine D	8031659 MPS Module Pick&Place D	8035936 MPS Module Rotary/Lifting D	8046527 MPS Module Detection D	8046521 MPS Module Programming D	8049257 MPS Module Handling D	8043505 MPS Module Packaging D	8038620 MPS Module Robot Handling D	8038740 MPS Module Robot Assembly D	8063388 MPS Module RFID D
					MPS D Systems		MPS D Stations											MPS D Modules												
		Courseware available			E	E	E	G	P	E	E	E	P	P	X	P	E	E	E	E	X	P	X	X	X	G	X	E
		Title of courseware	Language part number																										
Books / PDFs	Systems and I 4.0	Getting started with Industry 4.0 (MPS 203 I 4.0)	DE 8077901 EN 8079327 FR 8088926 ES 8096259		HR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	P
		Product Identification (RFID kit)	DE 8075233 EN 8086439 FR 8096353 ES 8096261		HR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	HR
	Books on stations	MPS Station Distribution D	DE 8087661 EN 8092173 FR 8092175 ES 8092176		HR	HR	HR	X	X	X	X	X	X	X	X	X	X	P	P	X	X	X	X	X	X	X	X	X
		MPS Station Joining D	DE 8085866 EN FR ES		HR	HR	X	P	X	X	X	HR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
		MPS Station Pick&Place D	DE 8072676 EN 8082639 FR 8096358 ES 8096276		P	P	X	X	X	HR	X	P	X	X	X	X	X	P	X	P	X	X	X	X	X	X	X	X
		MPS Station Sorting D	DE 8072675 EN 8082638 FR ES		HR	HR	X	X	X	X	HR	X	X	X	X	X	X	P	X	X	X	P	X	X	X	X	X	X
		MPS Station Robot D (Mitsubishi)	DE 8046573 EN 8046571 FR 8096352 ES 8096260		X	X	X	X	X	X	X	X	X	X	X	X	X	HR	X	X	X	X	X	X	X	X	R	X	X
	Books on Modules	PLC Programming Module Conveyor Basic (Siemens)	DE 8046578 EN 8046580 FR 8046582 ES 8046581		R	R	R	R	R	R	R	R	R	R	R	X	R	X	HR	X	X	X	X	X	X	X	X	X	X
		PLC Programming Module Conveyor Advanced (Siemens)	DE 8063315 EN 8063317 FR ES		R	R	R	R	R	R	R	R	R	R	R	X	R	X	HR	X	X	X	X	X	X	X	X	X	X
		PLC Programming Module P&P Basic (Siemens)	DE 8063320 EN 8094362 FR 8096357 ES 8096275		R	R	X	X	X	R	X	R	X	X	X	X	X	X	X	X	HR	X	X	X	X	X	X	X	X
		PLC Programming Module P&P Advanced (Siemens)	DE 8063325 EN FR ES		R	R	X	X	X	R	X	R	X	X	X	X	X	X	X	X	HR	X	X	X	X	X	X	X	X
Tec2Screen	Courses	Introduction to Industry 4.0	DE 8076651 EN 8076651 FR ES 8076651		P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	P
		T2S Module Conveyor Commissioning	DE 8036071 EN 8036071 FR ES 8036071		R	R	R	R	R	R	R	R	R	R	R	X	R	X	HR	X	X	X	X	X	X	X	X	X	X
		T2S Module Conveyor Logic programming	DE 8036072 EN 8036072 FR ES 8036072		R	R	R	R	R	R	R	R	R	R	R	X	R	X	HR	X	X	X	X	X	X	X	X	X	X
		T2S Module Stack magazine Commissionig	DE 8036587 EN 8036587 FR ES 8036587		R	R	R	X	X	X	X	X	X	X	X	X	X	X	X	HR	X	X	X	X	X	X	X	X	X
		T2S Module Stack magazine Logic programming	DE 8036588 EN 8036588 FR ES 8036588		R	R	R	X	X	X	X	X	X	X	X	X	X	X	X	HR	X	X	X	X	X	X	X	X	X

Overall courseware coverage

E	Excellent courseware coverge
G	Good courseware coverage
P	Part of the hardware covered with courseware
X	No courseware available at the moment for specific hardeware

Specific courseware compatibility

HR	**Highly Recommended** Courseware covers huge and essential parts of the hardware
R	**Recommended** Courseware covers part of the hardware
P	Part of the courseware covers part of the hardware
X	Courseware does not cover this hardware

English

On this document

This is a living document which is continuously updated. Please make sure that you are working with the latest version.

Deutsch

Zu diesem Dokument

Dieses Dokument wird fortwährend aktualisiert. Bitte vergewissern Sie sich, dass Sie mit der aktuellsten Version arbeiten.