

# conLABOR - Operating time recording package for SAP ME and SAP MII



## Key Facts

- SAP DM Add On for precise store floor data collection, time calculation, as well as ERP confirmations
- Full complement of SAP DM standard time recording logic based on work centers (resources)
- Ergonomic, efficient and automated time recording based on POD activities (Production Operator Dashboard)
- Extensive extensibility for different industries and production scenarios

## Benefits

- Automatic time recording without additional activities from the operator (such as entering or splitting the recorded times)
- Automatic deduction of breaks and unproductive times
- Automatic division of the recorded times in case of multiple resources or parts
- Multiplier in case of multiple operators
- Separate or integrated time and quantity reporting (if ERP time reporting is not required and operating times are to be recorded only at MES level)
- Full functionality of all features even in case of machine connection



## Functions

- Accurate and advanced operating and machine time calculation
- Capture of non-productive times
- Support of multiple operator processing (working simultaneously on one job, e.g. assembly)
- Support of multiple resources case
- Support of multiple parts machining
- Recording of the causes of downtimes
- Automatic machine time recording through machine connection

## Highlights

- Evaluation of unproductive times with exact causes
- Integrated supervisor dashboard
- Complete basis for KPIs and reporting
- Separate feedback for different operators
- Supervisor approval process in case of plan/actual deviations



## Technicals

- Seamless integration with SAP DM Standard
- 100% upgrade and release capability
- Flexible architecture with or without HANA technology

Auftrag	PStN	Status	Materialbeschreibung	PStN-Menge	Geplantes Startdatum für Vollzug	Geplantes Abschlussdatum für Vollzug	Mitarbeiter	Anmeldezeitpunkt
1018607	12202059	3D Drucker Montagebereich		1	30.05.2023, 00:00:00	30.05.2023, 00:10:30		
1018664	12202075	Münze Platfakt		1	05.06.2023, 11:01:37	05.06.2023, 11:11:37		
1018734	12202102	Münze Platfakt		3	13.06.2023, 15:49:09	13.06.2023, 16:14:09		
1018564	12203037	3D Drucker Montagebereich		1	13.06.2023, 17:27:45	13.06.2023, 17:40:15		
1018597	12202056	3D Drucker Montagebereich		1	13.06.2023, 17:28:14	13.06.2023, 17:40:44		
1018748	12202136	3D Drucker Montagebereich		1	14.06.2023, 05:49:30	14.06.2023, 06:00:00		
1018752	12202109	3D Drucker Montagebereich		1	14.06.2023, 14:51:57	14.06.2023, 15:02:27		
1018771	12202119	3D Drucker Montagebereich		1	15.06.2023, 13:42:20	15.06.2023, 13:52:50		
1018769	12202120	3D Drucker Montagebereich		1	15.06.2023, 13:44:42	15.06.2023, 13:55:12		
1014727	12203095	3D Drucker Montagebereich		1	15.06.2023, 18:47:50	15.06.2023, 18:58:20		
1018767	12202123	3D Drucker Montagebereich		1	16.06.2023, 14:51:13	16.06.2023, 15:01:43		
1018770	12202126	3D Drucker Montagebereich		1	20.06.2023, 13:40:02	20.06.2023, 13:53:32		
1018762	12202128	3D Drucker Montagebereich		1	21.06.2023, 18:47:50	21.06.2023, 18:58:20		
1018764	12202124	3D Drucker Montagebereich		1	21.06.2023, 18:47:50	21.06.2023, 18:58:20		

## Product owner

Peter Mitterhofer  
+43 676 5468144  
peter.mitterhofer@concircle.com

