

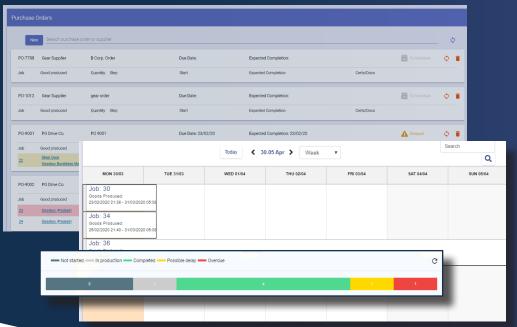
Leverage blockchain technology, arc.net uses a distributed node network to transmit critical real-time manufacturing data.

Trace down the supply chain with a digital thread connecting supplier and sub-supplier, from raw material sourcing to the hands of the customer.

Receive real-time updates on order production

View live production status, history and see details of the production process as they are carried out.
React quickly to changing events to minimize disruption and ensure rapid production and delivery lead-times.



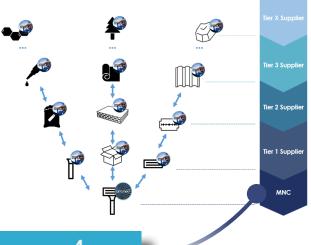


Your manufacturing order control centre

Track order status and expected delivery at a glance. Real-time alerts highlight production issues and allow delays to be anticipated. You can also view and manage a live production schedule of your orders.

See everything, from raw material to finished good

Trace production data from all materials and components from sub-suppliers that go into manufacturing your goods. With arc.net you can drill down to view detailed reports on which sub-suppliers were involved and view associated certifications and audit reports.



Production pending								4 sub-suppliers
Job:	Job: 25				nufactured:			
Supplier: PG Drive Co.				Location: Fujian, China				
	Tier	Order Number	Item Name	Supplier	Location	Date Manufactured	Qty Used	Certificates
~	2	31	Gear Box	Molax Line Ltd	Seoul, South Korea	24/02/2020	1.000	₹ 🙉
~	3	901	Gear	Aokman Drive	Ulaanbaatar, Mongolia	24/02/2020	1.000	₹ 🙉
0	4	4401	Steel					P P P O P O P O P O O O O O O O O O O
a	2	32	Fastener	Molax Line Ltd	Seoul, South Korea	23/02/2020	1.000	T



Seamless integration with arc.lite, our free MES solution

Integrate with our free MES software to provide a seamless experience for you and your suppliers. Alternatively, arc.net can interface through open and secure Web APIs for 3rd party MES integration.

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