

“Quick” Decommission & “Quick” Recommission Package

“Quick” Decommission

Mazak responsibilities: -	Mazak responsibilities: -
<u>De-QUICK (Lathe machine)</u>	<u>De-QUICK (Machining Centre)</u>
<ul style="list-style-type: none"> o Check absolute level o Check turret test bar and mill spindle alignment o Check spindle(s) for noise o Fix all axis clamps o Back up machine data o Disconnect from transformer 	<ul style="list-style-type: none"> o Check absolute level o Check squares o Check spindle(s) for noise o Fix all axis clamps o Back up machine data o Disconnect from transformer
Customer responsibilities: -	Customer responsibilities: -
<ul style="list-style-type: none"> o To supply all axis clamps o To remove tooling, fixtures, swarf and coolant prior to decommission o To disconnect ancillary equipment o To disconnect power and air supplies from the machine before move o To ensure clear and accessible working areas 	<ul style="list-style-type: none"> o To supply all axis clamps o To remove tooling, fixtures, swarf and coolant prior to decommission o To disconnect ancillary equipment o To disconnect power and air supplies from the machine before move o To ensure clear and accessible working areas

“Quick” Recommission

Mazak responsibilities: -	Mazak responsibilities: -
<u>Re-QUICK (Lathe machine)</u>	<u>Re-QUICK (Machining Centre)</u>
<ul style="list-style-type: none"> o *Remove axis clamps o *Check absolute level o *Check turret test bar and mill spindle alignment o Check spindles for noise o *Check all axes for noise o *Back up machine data o *Supply & install RD password 	<ul style="list-style-type: none"> o Remove axis clamps o Check absolute level o Check squares o Check spindle alignment o Check spindles for noise o Check all axes for noise o Back up machine data o Supply & install RD password
Customer responsibilities: -	Customer responsibilities: -
<ul style="list-style-type: none"> o To reconnect power and air supplies prior to recommission o To refit and refill coolant tanks o To ensure clear and accessible working areas o To arrange local suppliers to reconnect ancillary equipment 	<ul style="list-style-type: none"> o To reconnect power and air supplies prior to recommission o To refit and refill coolant tanks o To ensure clear and accessible working areas o To arrange local suppliers to reconnect ancillary equipment