

or via fax:

EMCO / CHECKLIST FOR INITIAL START-UP

carried out by EMCO specialist

In order to guarantee a smooth operation of the Initial Start-Up, we ask you to please return the first page of this completed checklist **before** the planned start-up date!

General data		
Company:		
Type of machine:	Serial-no. (if available):	
No. of order acknowledgement:		
Your contact person for any start-up qu	iestions	
Name:		
	E-mail:	
1. Customer-relevant points (to be carried out by customer before a	rrival of EMCO specialist)	
Activity / Preparation		done
Visual inspection regarding transport damage		
Appropriate floor and foundation available Set anchor points according to floor plan (instructions see in chapter "installation criteria" i	in the machine manual)	
Unloading, placement of machine to its final space mounting on levelling elements	ce,	
Electric connection present: Cable laid to electrical cabinet and connected to adequate protection of power connection and pro		
Compressed air and coolant available		
For security reasons, the transport of the machidone by skilled staff only and not by an EMCO to	ne – including uplifting and lowering of the machinechnician!	e – must be
Please send completed form to:	inbetriebnah	me@emco.at

In case of questions, please feel free to contact also our service dept

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2. Commissioning activities (done by EMCO specialist)

2.1 Scope of supply

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Scope of supply of basic machine complete	
Scope of supply according to order acknowledgement complete	
Scope of supply of software options complete	
2.2 Adjustment and Geometry	
Machine positioned and adjusted correctly	
Optional: test of geometry (possibly kinematics) carried out on site (Attention: NOT included in standard start-up package)	
Optional: loader installed and adjusted	
Optional: chip conveyor/band filter installed correctly	
2.3 Function control	
General function control carried out	
Leakage check of machine carried out	
Function control of chip conveyor (if any)	
Function control of bar feeder/interface/loader (if any)	
Function control of dividing attachment (if any)	
Function control of automatic loading and unloading (if any)	
Function control of additional accessories (if any)	
2.4 Handover to customer	
Functions of machine explained to customer	
Point out and explain lubrication spots	
Point out change of filter	
Point out adjustment of clamping force	
Point to safety circuits and security functions	
Point to cleaning and maintenance intervals according to manual	
date, signature of customer date, signature of EMCO technician	