Telebelt Initial 100 Hour Maintenance

Form No. A820342



Company				Ма	chine Model			
Street			Machine Serial Number		chine Serial Number			
City/Town			Ор		Operating Hours			
Zip code				Str	Stroke Counter			
Telephone				Во	Boom Number			
Email								
The first After Sales service should be carried out after approximately 100 hours of operation . Service should be carried out by the machine owner or qualified technician using the information provided in the Operating Instructions and any other service material available from Putzmeister. If possible, the machine operator should be involved in maintenance procedures in order to gain a better understanding of the equipment.								
Oil	il exchange: Filling quantities and type of oil in accordance with the Operating Instructions supplied with the machine.							
	Engine (stationary)		Compressor (Optional)		Hydraulic oil tank level		Transfer gear	
	Agitator gear		Swivel gear boom		Oil separator (vacuum plant)		Gear reducer (after first 100 hours, then every 2000 hours or annually)	
Filte	er Insert							
	Suction filter (clean solenoid)		Main current filter		Air filter (vacuum plants)		Oil filter (vacuum plant/oil separator)	
	Filter candle (vacuum plant)		Oil separator (vacuum plant)					
Lubrication								
	Lubricate all lubrication points	cate all lubrication points on boom according to the Operating Instructions.						
	Check central lubrication unit (function and correct setting)							
	Feed conveyor roller axle sha	conveyor roller axle shaft; telescopic section rails that contact wear slides						
	Telescope cable							
Visu	ıal Check							
	All hydraulics; no leaking		Pneumatics; no leaking		Vacuum plant; sealing		Conveyor rollers (daily)	
	Pump hose; suction cone		Pump hose, hose bed		Paint work; defects		Belts; rips or damage (daily)	
	Lines, pipes, hoses, cables; for correct position; not rubbing							
Threaded Connections (check according to Torque Chart in Operating Instructions)								
	Boom fixation		Core pump		Cardan shaft		Transfer gear	
Perf	formance Test (according to	mach	ine record sheet/data)					
	Maximum engine speed		Compressor		High-pressure		Feed pressure	
	Adjusting pressure		Maximum hydraulic pressure w	ater	pump			
	Low pressure		Rotor speed / pressure		Maximum hydraulic pressure			
	Telescopic legs speed		Proportional functions; concrete	pur	np			
Fun	ctional Check							
	Radiator / ventilator		Water pump		Support legs		Slewing gear	
	All EMERGENCY STOP functions		All boom movements; proportio		,			
Practical Exercise				p ho	se / rotor pump			
The signatures below confirms that the pump and boom were tested correctly according to this checklist. All boxes marked with an X confirm that the respective tasks have been performed and found to be in order.								
			Print name		Signature		Date	
Customer / Dealer								
Putzmeister Representative								