

## USED MACHINE INSPECTION REPORT PAVER

### 1. General Information

<b>Machine Model</b>	<b>Serial No.</b>
<b>Year</b>	<b>Operating Hours</b>
<b>Screed</b>	<b>Screed No.</b>
<b>Paving Width</b>	<b>Screed Extension</b>
<b>Levelling System / Make / Type</b>	<b>Levelling System Configuration</b>
<b>Customer</b>	<b>Date, Location</b>

### 2. Equipped with following Options

Sun roof	Side curtains	Cabin
Working Lights	Additional working lights	Warning beacon
Screed lock	Screed anti-climbing lock	Spacer blocks, screed
Screed Diesel heating	Screed gas heating	Electric heating, screed
ThermoControl	Tropicalised	Sound insulation
Central lube, paver	Central lube, screed	Automatic steering
Diesel transfer pump	Emulsion tank	Screed tensioning device
2 Limit switches or USS for the auger	Screed load device	Other options

### 3. CE Conformity of the Machine:

	yes	no	s. below
The has already been in free circulation within the European Union (i.e. a CE label is affixed on the machine).			a)
No alterations have been made on the machine (e.g. increase of output, alteration of the functions and safety devices etc.).			
If the previous question was answered with “no”, a risk analysis must be made:			
Have any new or additional safety risks arisen ? (If so, specify the reason under item 4)			b)

a) If the answer is no, the used machine must not be sold within the European Union.  
 b) If the answer is yes the used machine must not be sold within the European Union.  
 In both cases there is no CE conformity for the machine.

Machine is CE conform:	yes	non (not for resale in the European Union)	
Operating instruction with machine:	no	yes	yes, Qty: ,language
Spare parts lists with machine:	no	yes	yes, Qty: ,language

Place, \_\_\_\_\_, Date, \_\_\_\_\_ Name/Signature

**Please Note:** If this Used Machinery Inspection Report is not properly completed, the machine cannot be correctly assessed and unnecessary costs will arise.

**MACHINE PARTS SERVICE**



#### 4. Assemblies and Components

Assess the condition of the assemblies and components using a scale of 1 – 5 :  
5 = as new, 4 = good, 3 = average, 2 = below average, 1 = poor

Appearance	Condition (1 - 5)	Remarks (mm / %)	Electrics / Lev. System / Drive/ Engine	Condition (1 - 5)	Remarks (mm / %)
Paint work			Cable looms, switches etc.		
Superstructure			Battery		
Frame and welding work			Grade control		
Control panel / instruments (EPM/ASS)			Slope control		
Seat with Console			RSS, Big Ski or similar system		
Hopper wings, hinges & hinge rods			Diesel engine		
<b>Conveyor System</b>			Pump distributor gear		
Hopper floor plates (mm)			Hydraulic pumps		
Conveyor chain covers (%)			Hydraulic motors		
Chains / shafts / gear wheels (%)			Valves, valve blocks		
Drive chains			Steering		
Hoses central lubrication			Brakes, parking brake		
<b>Undercarriage</b>			Hoses, tubing (paver)		
Track plates / tyres (%)			<b>Screed</b>		
Track gear wheels (%)			Base plates (mm)		
Track rollers / Track tensioners			Tamper bars (%)		
<b>Augers</b>			Shafts, bearings, lube system		
Flights, bearing protectors and shafts (%)			Vibrator shafts, bearings		
Auger drive case			Hydraulic motors		
Centre auger drive			Vario cylinders, cylinder guides		
Outer auger drive			Hoses, tubing		
Outer auger bearings			Gas / Diesel heating		
			Electric heating		

#### 5. General comments on the machine:

##### Special design:

(This assessment is valid for 1 month or 100 hours. Thereafter a new assessment is required).

Trade-in Price EUR \_\_\_\_\_ , \_\_\_\_\_

Date, name/signature

**MACHINE PARTS SERVICE**

