

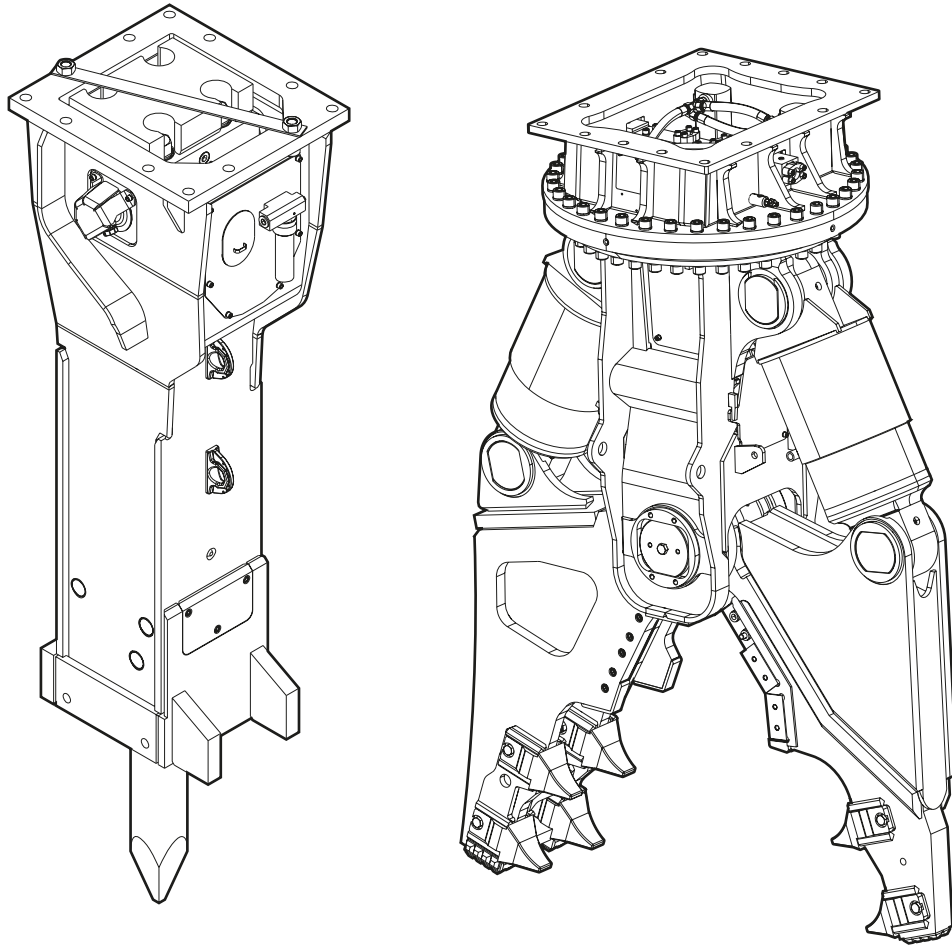
# Handing-over Certificate

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for hydraulic demolition tools

**PDT - Power Demolition Tools**

**SDT - Silent Demolition Tools**



**To the Epiroc Customer Center!**

**To dealers!**

**To the customers/users!**

The Handing-over Certificate is an important document for the subsequent processing of warranty claims.

The warranty period starts on the date of handing-over. It is in the interests mainly of the purchaser/user that the original handing-over certificate is in the possession of the manufacturer, Construction Tools GmbH, as without it warranty claims cannot be processed.

The data and checks required in the handing-over certificate are intended to provide Construction Tools GmbH and the Epiroc Customer Center with basic information and specifically with information about the operating settings of the tool in question. As this information is of importance for subsequent warranty decisions, you are requested to complete the handing-over certificate carefully.

You are kindly requested to make three copies of the signed form.

The purchaser/user keeps one copy. The second copy is for the distributor, the third copy for the Epiroc Customer Center and the original for Construction Tools GmbH.

Please send to the following address:

Construction Tools GmbH  
Abteilung Parts & Service/Technical Department  
Helenenstraße 149  
45143 Essen

# Handing-over Certificate PDT

## 1. Information about purchaser/user, excavator and installation

Epiroc Customer Centre:	
Purchaser/user:	
Address:	
City:	
Excavator manufacturer:	
Excavator type:	
Excavator serial no.:	
Hour meter on carrier:	
Type of application:	
Equipment:	

Equipment model:	
Serial no.:	
Date of handing-over:	
Original installation:	<input type="checkbox"/>
3 rd-party installation:	<input type="checkbox"/>
Epiroc installation flow divider:	<input type="checkbox"/>
Epiroc installation free section:	<input type="checkbox"/>
Epiroc press. rel. valve separate	<input type="checkbox"/>

## 2. Oil flow and oil pressure measurements in additional circuit for Epiroc equipment

Target value T = 60 - 70 °C T = 140 - 158 °F											
	Press. (bar) [PSI]	ca. 0 0	80 1160	100 1450	120 1741	140 2031	160 2321	170 2466	180 2611	190 2756	200 2901
	Flow (l/min) [gal/min]										

Final static pressure: \_\_\_\_\_ bar \_\_\_\_\_ PSI  
 Dynamic operating pressure: \_\_\_\_\_ bar \_\_\_\_\_ PSI  
 Press. return line: \_\_\_\_\_ bar \_\_\_\_\_ PSI  
 Press. leakage oil line: \_\_\_\_\_ bar \_\_\_\_\_ PSI

## 3. Checks on Epiroc equipment

Equipment has been greased:	<input type="checkbox"/> yes	<input type="checkbox"/> no
ContiLube in proper function:	<input type="checkbox"/> yes	<input type="checkbox"/> no
Setting screw set on:	mm	

Piston accumulator pre-charged:	bar (warm) PSI (warm)	
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## 4. Instructions

Operator has been instructed:	<input type="checkbox"/> yes	<input type="checkbox"/> no
Proper handling explained:	<input type="checkbox"/> yes	<input type="checkbox"/> no
Instr. to avoid damages has been given:	<input type="checkbox"/> yes	<input type="checkbox"/> no

DustProtector has been explained:	<input type="checkbox"/> yes	<input type="checkbox"/> no
ContiLube has been explained:	<input type="checkbox"/> yes	<input type="checkbox"/> no

## 5. Remarks / Handing-over

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Service representative's name:

Purchaser's / user's name:

Epiroc Customer Center:

Date and signature:

Date and signature:



# Handing-over Certificate SDT

## 1. Information about purchaser/user, excavator and installation

Epiroc Customer Centre:		Equipment model:	
Purchaser/user:		Serial no.:	
Address:		Date of handing-over:	
City:		Original installation:	<input type="checkbox"/>
Excavator manufacturer:		3 rd-party installation:	<input type="checkbox"/>
Excavator type:		Epiroc installation cutter valve:	<input type="checkbox"/>
Excavator serial no.:		Epiroc installation rotate:	<input type="checkbox"/>
Hour meter on carrier:			
Type of application:			
Equipment:			

## 2. Oil flow and oil pressure measurements in additional circuit for Epiroc equipment

Target value T = 60 - 70 °C T = 140 - 158 °F													
Press. (bar) [PSI]	ca. 0 0	140 2031	160 2321	170 2466	180 2611	190 2756	200 2901	250 3626	280 4061	300 4351	320 4641	340 4931	350 5076
Flow (l/min) [gal/min]													

Final static pressure – open: \_\_\_\_\_ bar \_\_\_\_\_ PSI  
 Final static pressure – close: \_\_\_\_\_ bar \_\_\_\_\_ PSI  
 Final static pressure– rotate counterclockwise: \_\_\_\_\_ bar \_\_\_\_\_ PSI  
 Final static pressure– rotate counterclockwise: \_\_\_\_\_ bar \_\_\_\_\_ PSI  
 Press. return line: \_\_\_\_\_ bar \_\_\_\_\_ PSI  
 Press. leakage oil line: \_\_\_\_\_ bar \_\_\_\_\_ PSI

## 3. Checks on Epiroc equipment

Equipment has been greased:	<input type="checkbox"/> yes	<input type="checkbox"/> no
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## 4. Instructions

Operator has been instructed:	<input type="checkbox"/> yes	<input type="checkbox"/> no
Proper handling explained:	<input type="checkbox"/> yes	<input type="checkbox"/> no
Instr. to avoid damages has been given:	<input type="checkbox"/> yes	<input type="checkbox"/> no

## 5. Remarks / Handing-over

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Service representative's name:

Purchaser's / user's name:

Epiroc Customer Center:

Date and signature:

Date and signature:





