Compliance with the current version of Kärcher standard KaN 050.032 "Constituent substances" (ban of lead, cadmium, etc.) must be guaranteed. Standard date format according to ISO 8601 (YYYY-MM-DD).
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-Q1 /1.3 Hauptschalter main switch commutateur principal interruptor principal

	P1	P2	P3	P4
OFF				
COLD		X	X	X
WARM	X	X	X	X

Klemme 1-3 binder 1-3 borne 1-3 borne 1-3

Klemme 4-7 binder 4-7 borne 4-7 borne 4-7

Magnetventil Brennstoff solenoid valve fuel electrovanne combustible electroválvula combustible

Zuendtrafo ignition transformer transformateur transformador de encendido

Kessel boiler chaudière caldera

Entstoerfilter anti-interference filter filtre antiparasite filtro de interferencia

Pumpe pump pompe bomba

PE

-Q1 /1.1 Hauptschalter main switch commutateur principal interruptor principal

Einspeisung power supply ligne d'alimentation alimentación

L1

N

-H1 Betrieb Operation Exploitation Funcionamiento

-S3 Wicklungsschutzkontakt winding protection contact de protection d'enroulement contacto de protección de arrollamiento

-S10 Temperaturbegrenzer Abgas temperature limiter exhaust gas thermostat gaz d'échappement limitador de la temperatura gases de escape

-S8 Druckschalter pressure switch pressostat prespstato

-M1 Pumpe pump pompe bomba

U1 U2 Z1 Z2

-C1

-S5 Niveau Chemie level chemistry niveau Chimie nivel productos químicos

-H3 Chemie leer chemistry empty Chimie vide productos químicos vacío

-S2 Stroemungswaechter flow monitor contrôleur d'écoulement relé de sobrecarga

-S4 Niveau Brennstoff level fuel niveau combustible nivel combustible

-S1 Temperaturregler thermostat thermostat regulador de temperatura

-Y1 Magnetventil Brennstoff solenoid valve fuel electrovanne combustible electroválvula combustible

-H2 Brennstoff leer fuel empty combustible vide combustible vacío

-T2 Zuendtrafo ignition transformer transformateur transformador de encendido

1 2 3 4 5 6 7

Anlage *plant*	=KK
Ort *location*	+HS
Auftrag *order*	EPLAN
Material-Nr. *material no.*	0.089-376.0
Benennung *description*	Stromlaufplan **Wiring diagram**
Blattbenennung / *sheet description*	

document	number	type	version	status
SLP HDS-C 1Ph ohne Ele	5251085	SLP	02	FR

	Datum *date*	Gezeichnet *drawn by*
	2011-07-26	AW02102
Geprueft *checked by*	AW02102	
Normgeprüft *std. checked by*	AW03274	

Änderung / *Engineering change*				Ersatz für / *replaces*	
index	Anzahl / *count*	number		Datum / *date*	index
b	1	2036333		2011-06-06	b

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