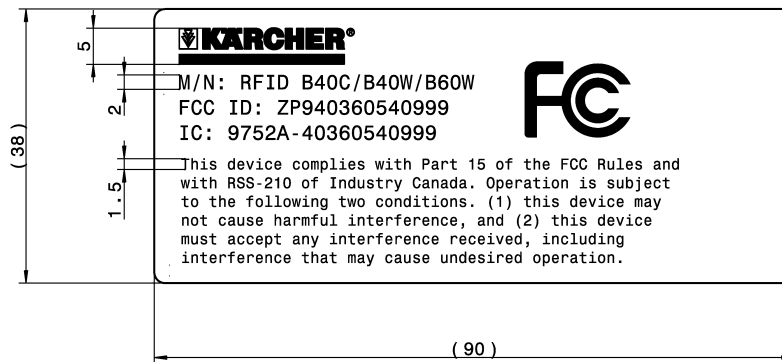



Compliance with the current version of Kärcher standard KUN 050.032 "Constituent substances" (ban of lead, cadmium, etc.) must be guaranteed. Standard date format according to ISO 8601 (YYYY-MM-DD).
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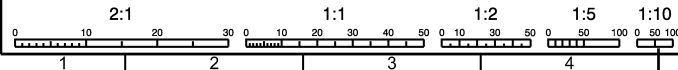
Kennzeichnung des RFID Readers für USA und Canada (label of RFID reader for USA and Canada)



Maße werden besonders geprüft
especially checked dimensions

Erstmusterprüfung
first sample examination
Bescheinigung EN 10204
certification EN 10204

Werkstoff material / substance		Allgemeintoleranzen general tolerances				Oberfläche / surface EN ISO 1302		KÄRCHER®			
DIN ISO 2768-mK				dimensions in mm		Material-Nr. / material no.		5.035-769.0			
Halbzeug semi finished product 5382-079.0		Tolerierung / toleration DIN ISO 8015		Benennung / description Typenschild RFID Reader Rotating plate RFID Reader							
Werkstoffbez. / mat. designation		<input type="checkbox"/> geprüft checked	<input type="checkbox"/> document	number		type	version	status	scale	sheet	of
Schweißtechn. / welding techn.			RFID_Typenschild USA	5280565		50R	00	FR	2:1	1	1
Datum date		Gezeichnet drawn by		Geprüft checked by		Normgeprüft std. checked by		Änderung / Engineering change		Ersatz für / replaces	
2011-10-26		AW02701		AW02701		AW02232		index Anzahl / count		number Datum / date	
						0		0		2033659	



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