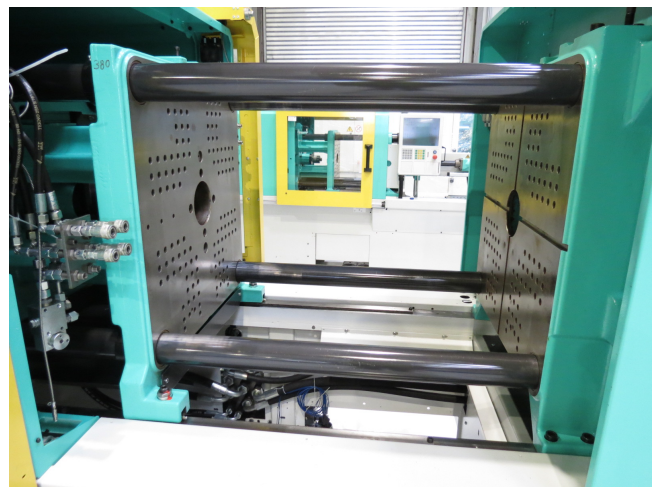
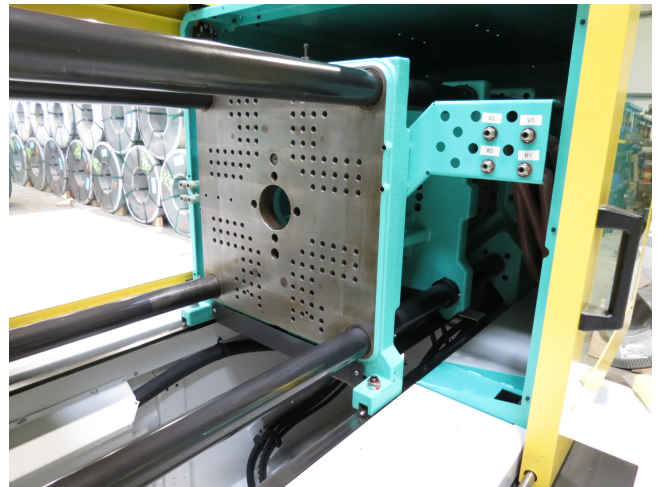
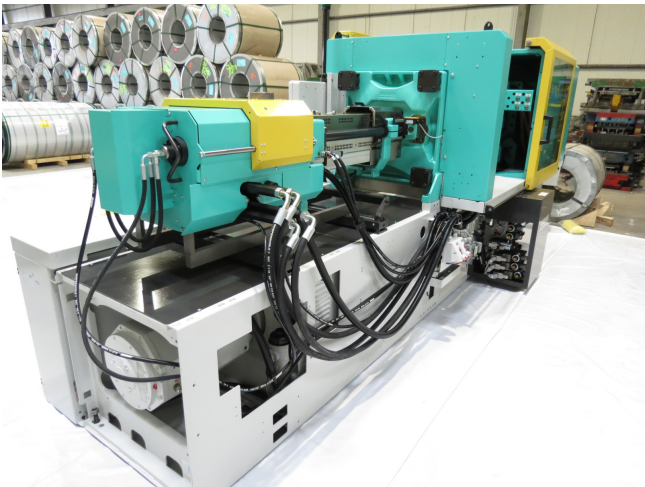
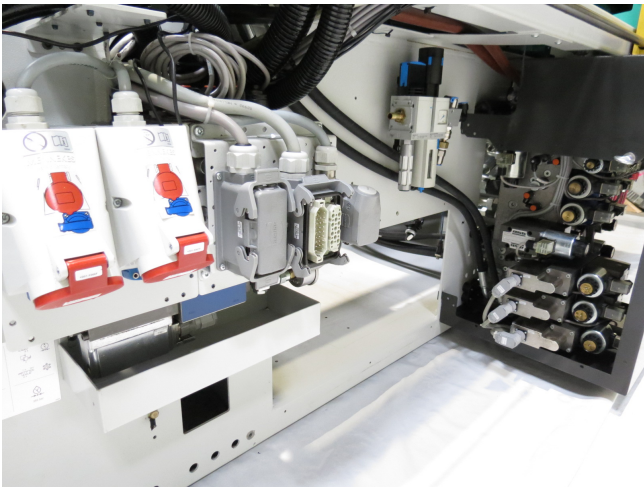
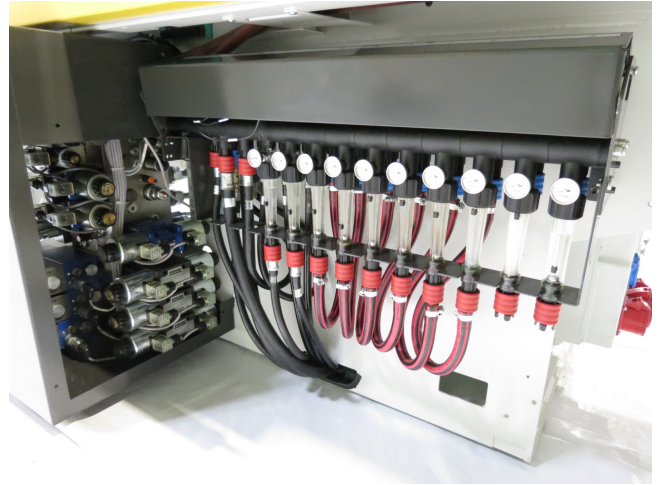
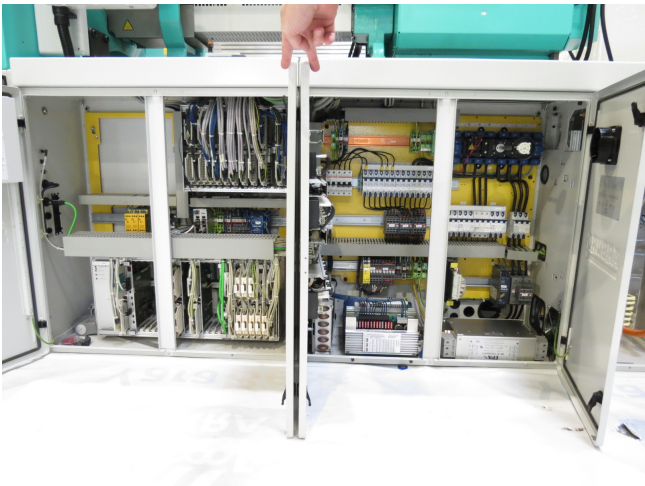


Marke		ARBURG A 520 S 1600-400 e² (19.900 h)	
ID-Nummer		3708	
Jahr		2014	
Maschinennummer		229819	
Betriebsstunden	Std.	19.900	
Schnecke	mm	35	
Spritzdruck	bar	2500	
Hubvolumen	ccm	154	
Schließkraft	t	160	
Holmabstand	mm	520 x 520	
Formeinbauhöhe min.	mm	450	
Plattenabstand max.	mm	1025	
Abmaße + Gewicht	mm	5100 x 1800 x 2200	6640 kg
Anschluss	kW	30 + 9,4 = 39,4	
Beschreibung		Mind. Einbauhöhe +200mm = 450mm, Kernzug 2x, HHG Schnittstelle, WKZ Heizung etc...	









Spritzgießmaschine Injection moulding machine		ARBURG
ALLROUNDER		520 S 1600-400
Maschinen Nr.	Serial No.	229819
Baujahr	Manufactured	10 / 2014
Betriebsspannung	Operating voltage	400 V 3~ 50 Hz
Steuerspannung	Control voltage	230 V ~ 50 Hz
Steuerspannung	Control voltage	24 V=
Nennstrom Motor-Heizung	Motor/heating rated current	90 / 69 A
Gesamtnennstrom	Total rated current	159 A
Gesamtanschluss	Total connected load	95 kW
CE		Made in Germany
		ARBURG GmbH + Co KG Arthur - Hehl - Strasse 72290 Lossburg