

**TECHNICAL DATA FOR STEERING COMPONENTS AND SYSTEMS**

<b>Types</b>	<b>Components</b>	<b>Recommended oil flow</b>	<b>Displacement cm<sup>3</sup>/rev</b>
<b>HYDROSTATIC STEERING</b>			
<b>VSP</b>	VSP	5-80	50-400
	VSPP	5-80	50-400
<b>OSP</b>	OSPB	5-80	50-500
	OSPR	7-32	70-315
	OSPC	4-50	40-500
	OSPC LS	4-40	40-400
	OSPF LS	4-40	40-400
	OSPD LS	7-44	70-440
	OSPQ LS	8-32	80-320
	OSPL LS	52-100	520-1000
	OSPM	OSPM	3-20
<b>ELECTROHYDRAULIC STEERING</b>			
<b>EHPS type 0</b>	EHPS+ OSPBX	up to 100	
	EHPS + OSPBX + PVE	up to 100 [up to 26.4]	
<b>EHPS type 1</b>			
<b>EHPS type 2</b>	EHPS+	up to 100	
	OSPBX + PVED		
<b>HYDRO-MECHANICAL STEERING</b>			
<b>TAD</b>	TAD	10-16	1,00,160
<b>ACCESSORIES</b>			
<b>OLS priorite valves</b>	OLS A	40 or 80	
	OLS	40, 80, 120,	
<b>OSQ priorite valves</b>	OSQA	240	640-4160v
	OSQB	400 1/min	640-4160
	OSQ + OSPBX	64-400	640-4000
<b>OTP steering columns</b>	OPT - TT		
	OTPB, OTP-		
	OTPM, OTPM-T		