



Daten		
Q-max	l/min	50
Betriebsdruck	bar	210
Steuerdruck	bar	min. 10
Öltemperatur	°C	-20 do +70
Viskosität	mm ² /s	15 do 380
Filterfeinheit	ISO4406	19/17/14
Masse	kg	2.3

Surface finish	ISO 1302	General tolerances	ISO 2768-mK	General tolerances - casting	ISO 8062 - CT8	Shape and position tolerance	ISO 1101	Fundamental tolerancing principle	ISO 8015																								
		Format	A4	Scale	1:2	Size (mm)	Material	Weight (kg)																									
		Kupfer / Customer :			Product number	Version	Project																										
		Created by	6.1.2010		Surface protection :																												
		Risa Drawn by	7.1.2010		Thermal treatment :																												
		Approved by			Document status :																												
		ISO 2768 -m	<table border="1"> <tr> <td>▽</td> <td>6</td> <td>30</td> <td>120</td> <td>400</td> <td>mm</td> </tr> <tr> <td>▽</td> <td>0,1</td> <td>0,2</td> <td>0,3</td> <td>0,5</td> <td>0,8</td> </tr> <tr> <td>▽</td> <td>10</td> <td>50</td> <td>120</td> <td>400</td> <td>mm</td> </tr> <tr> <td>▽</td> <td>10</td> <td>50</td> <td>120</td> <td>400</td> <td>mm</td> </tr> </table>	▽	6	30	120	400	mm	▽	0,1	0,2	0,3	0,5	0,8	▽	10	50	120	400	mm	▽	10	50	120	400	mm	Document description :				KV-6K/2-6-H-G3/8-G1/4	
▽	6	30	120	400	mm																												
▽	0,1	0,2	0,3	0,5	0,8																												
▽	10	50	120	400	mm																												
▽	10	50	120	400	mm																												
Index	ECO	Date	Name	ISO 13715	+0,2	+0,05	-0,2	-0,05	Document number :	Sheet :	Version :																						
REVISIONS									4012238		A																						