



Min Flow Rate: 88m ³ /h (387 GPM)		Project: Filtration		 <p>NETAFIM™</p> <p>PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NETAFIM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NETAFIM IS PROHIBITED.</p>																	
Max Flow Rate: 147m ³ /h (647 GPM)		Subject: HYDROCYCLONES																			
Pressure: 10bar (145 PSI)		SAP Code / Item Description: 71990-000201 / NET. HYDROCYCLONE 6" ANSI+TANK 120L NPT		Designed By KEREM K.	06.09.2022																
Sheet Size: A4	Scale: 1:10	General Tolerance According to ISO 2768- LINEAR DIMENSIONS Permissible deviations in mm for ranges in nominal lengths <table border="1"> <tr> <td>≥ 0.5</td> <td>> 3</td> <td>> 6</td> <td>> 30</td> <td>> 120</td> <td>> 400</td> <td>> 1000</td> <td>> 2000</td> </tr> <tr> <td>≤ 3</td> <td>≤ 6</td> <td>≤ 30</td> <td>≤ 120</td> <td>≤ 400</td> <td>≤ 1000</td> <td>≤ 2000</td> <td>≤ 4000</td> </tr> </table>		≥ 0.5	> 3	> 6	> 30	> 120	> 400	> 1000	> 2000	≤ 3	≤ 6	≤ 30	≤ 120	≤ 400	≤ 1000	≤ 2000	≤ 4000	Checked By KEREM K.	06.09.2022
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3-D Proj. 		ANGULAR DIMENSIONS Permissible deviations in degrees and minutes for ranges in nominal lengths <table border="1"> <tr> <td>≤ 10</td> <td>> 10</td> <td>> 50</td> <td>> 120</td> <td>> 400</td> </tr> <tr> <td>≤ 50</td> <td>≤ 120</td> <td>≤ 400</td> <td></td> <td></td> </tr> </table>		≤ 10	> 10	> 50	> 120	> 400	≤ 50	≤ 120	≤ 400										
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				Sheet: 4	Of: 6	Rev. B															