

01 Specs 01Titel	High Jet 30	05.09.16 KF VS.05	Project No.																																				
Item / No.	Description / Quantity / Unit	Unit price	total price																																				
01.1 Position	<p>Description: Multi orifice fountain nozzle in stainless steel finish, which produces a set of clear and wind-stable jet, usually used in conjunction with floating fountains (not included).</p> <p>Installation and operation in freshwater.*</p> <p>Technical data: Dimensions (Ø x H): 89x250 [mm] Material casing tube: Stainless steel 1.4301 Material – nozzle insert: POM Weight: 1,4 kg Connecting thread (Outside thread): G3 Effect height: 8,0 - 16,5 [m] Nozzle spray diameter (Ø): 3,0 - 3,5 [m] Number of nozzles: 6 Nozzle orifice (Ø): 8 mm Pitch circle (Ø): 19 mm Water-level independent: yes</p> <p>*</p> <table border="1" data-bbox="293 929 1225 1429"> <thead> <tr> <th colspan="4">water-quality-matrix</th> </tr> <tr> <th></th> <th>Freshwater</th> <th>Poolwater</th> <th>Seawater</th> </tr> </thead> <tbody> <tr> <td>PH.Value</td> <td>7,2 -7,6</td> <td>7,2 -7,6</td> <td>8</td> </tr> <tr> <td>Hardness</td> <td>8 -15 ° DH; 142 -267 ppm CaCo3</td> <td>8 -15 ° DH; 142 -267 ppm CaCo3</td> <td>20 -30 ° DH; 356 - 534 ppm CaCo3</td> </tr> <tr> <td>Free Chlorine</td> <td>< 0,3 mg/l; < 0,036 moz/gal</td> <td>0,3 -0,6 mg/l; 0,036 - 0,072 moz/gal</td> <td>< 0,3 mg/l; < 0,036 moz/gal</td> </tr> <tr> <td>Chlorine concentration</td> <td>< 250 mg/l; < 30,28 moz/gal</td> <td>< 200 mg/l; < 24,2 moz/gal</td> <td><=22000 mg/l; <=2664 moz/gal</td> </tr> <tr> <td>Salinity</td> <td>n. d.</td> <td>n. d.</td> <td><= 4%; <= 40.000 ppm</td> </tr> <tr> <td>Total Dry Residue</td> <td>< 50 mg/l; < 6,06 moz/gal</td> <td>< 50 mg/l; < 6,06 moz/gal</td> <td>< 250mg/l; < 30,28 moz/gal</td> </tr> <tr> <td>Temperature</td> <td>4 -35° C; 39 - 95 ° F</td> <td>4 -30° C; 39 - 86 ° F</td> <td>4 - 20 ° C; 39 - 68 ° F</td> </tr> </tbody> </table> <p>Supply and delivery according to manufacturer specifications.</p> <p>Product / proof of delivery: High Jet 30 Art. 50375</p> <p>OASE GmbH Tecklenburger Str. 161 48477 Hörstel / Germany Phone: +49 5454 800</p> <p>(or equivalent) Entered by the bidder</p>	water-quality-matrix					Freshwater	Poolwater	Seawater	PH.Value	7,2 -7,6	7,2 -7,6	8	Hardness	8 -15 ° DH; 142 -267 ppm CaCo3	8 -15 ° DH; 142 -267 ppm CaCo3	20 -30 ° DH; 356 - 534 ppm CaCo3	Free Chlorine	< 0,3 mg/l; < 0,036 moz/gal	0,3 -0,6 mg/l; 0,036 - 0,072 moz/gal	< 0,3 mg/l; < 0,036 moz/gal	Chlorine concentration	< 250 mg/l; < 30,28 moz/gal	< 200 mg/l; < 24,2 moz/gal	<=22000 mg/l; <=2664 moz/gal	Salinity	n. d.	n. d.	<= 4%; <= 40.000 ppm	Total Dry Residue	< 50 mg/l; < 6,06 moz/gal	< 50 mg/l; < 6,06 moz/gal	< 250mg/l; < 30,28 moz/gal	Temperature	4 -35° C; 39 - 95 ° F	4 -30° C; 39 - 86 ° F	4 - 20 ° C; 39 - 68 ° F		
water-quality-matrix																																							
	Freshwater	Poolwater	Seawater																																				
PH.Value	7,2 -7,6	7,2 -7,6	8																																				
Hardness	8 -15 ° DH; 142 -267 ppm CaCo3	8 -15 ° DH; 142 -267 ppm CaCo3	20 -30 ° DH; 356 - 534 ppm CaCo3																																				
Free Chlorine	< 0,3 mg/l; < 0,036 moz/gal	0,3 -0,6 mg/l; 0,036 - 0,072 moz/gal	< 0,3 mg/l; < 0,036 moz/gal																																				
Chlorine concentration	< 250 mg/l; < 30,28 moz/gal	< 200 mg/l; < 24,2 moz/gal	<=22000 mg/l; <=2664 moz/gal																																				
Salinity	n. d.	n. d.	<= 4%; <= 40.000 ppm																																				
Total Dry Residue	< 50 mg/l; < 6,06 moz/gal	< 50 mg/l; < 6,06 moz/gal	< 250mg/l; < 30,28 moz/gal																																				
Temperature	4 -35° C; 39 - 95 ° F	4 -30° C; 39 - 86 ° F	4 - 20 ° C; 39 - 68 ° F																																				