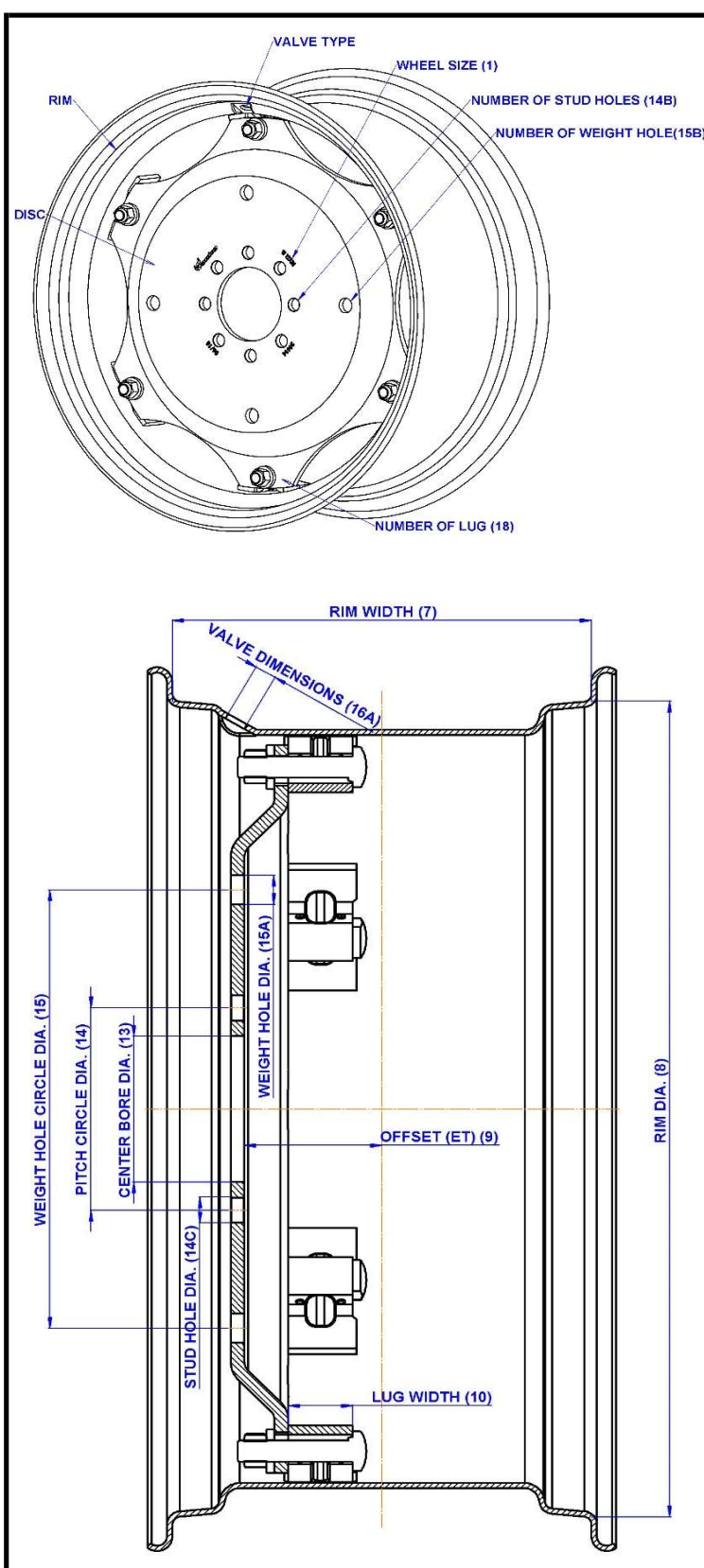


WHEEL QUESTIONARY FORM

 <p>Top View Labels: VALVE TYPE, WHEEL SIZE (1), RIM, NUMBER OF STUD HOLES (14B), NUMBER OF WEIGHT HOLE(15B), DISC, NUMBER OF LUG (18)</p> <p>Side View Labels: RIM WIDTH (7), VALVE DIMENSIONS (16A), RIM DIA. (8), WEIGHT HOLE CIRCLE DIA. (15), PITCH CIRCLE DIA. (14), CENTER BORE DIA. (13), STUD HOLE DIA. (14C), WEIGHT HOLE DIA. (15A), OFFSET (ET) (9), LUG WIDTH (10)</p>																																																																																																																				
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 5%;">*</td><td style="width: 40%;">REQUEST DATE</td><td style="width: 55%;"></td></tr> <tr><td>*</td><td>REQUEST BY</td><td></td></tr> <tr><td>*</td><td>DUE DATE</td><td></td></tr> <tr><td>*1</td><td>WHEEL SIZE</td><td></td></tr> <tr><td>*2</td><td>SALES VOLUME</td><td></td></tr> <tr><td>3</td><td>TIRE</td><td></td></tr> <tr><td>3A</td><td>TIRE TYPE</td><td></td></tr> <tr><td>3B</td><td>TIRE PRESSURE</td><td></td></tr> <tr><td>*4</td><td>LOAD CAPACITY (kg)</td><td></td></tr> <tr><td>*4A</td><td>SPEED (km/h)</td><td></td></tr> <tr><td>*5</td><td>CUSTOMER</td><td></td></tr> <tr><td>*5A</td><td>COUNTRY</td><td></td></tr> <tr><td>*5B</td><td>USAGE AREA</td><td></td></tr> <tr><td>5C</td><td>VEHICLE USED</td><td></td></tr> <tr><td>6</td><td>TARGET WEIGHT</td><td></td></tr> <tr><td>7</td><td>RIM WIDTH</td><td></td></tr> <tr><td>8</td><td>RIM DIA.</td><td></td></tr> <tr><td>*9</td><td>OFFSET (ET)</td><td></td></tr> <tr><td>*10</td><td>LUG WIDTH</td><td></td></tr> <tr><td>*10A</td><td>DISC DEPTH</td><td></td></tr> <tr><td>11</td><td>RIM THICKNESS</td><td></td></tr> <tr><td>12</td><td>DISC THICKNESS</td><td></td></tr> <tr><td>*13</td><td>CENTER BORE DIA.</td><td></td></tr> <tr><td>*14</td><td>PITCH CIRCLE DIA.</td><td></td></tr> <tr><td>*14A</td><td>STUD TYPE CODE</td><td></td></tr> <tr><td>*14B</td><td>NUMBER OF STUD HOLE</td><td></td></tr> <tr><td>*14C</td><td>STUD HOLE DIA.</td><td></td></tr> <tr><td>15</td><td>WEIGHT HOLE CIRCLE DIA.</td><td></td></tr> <tr><td>15A</td><td>WEIGHT HOLE DIA.</td><td></td></tr> <tr><td>15B</td><td>NUMBER OF WEIGHT HOLE</td><td></td></tr> <tr><td>*16</td><td>VALVE TYPE CODE</td><td></td></tr> <tr><td>16A</td><td>VALVE DIMENSIONS</td><td></td></tr> <tr><td>17</td><td>VALVE GUARD</td><td></td></tr> <tr><td>18</td><td>NUMBER OF LUG</td><td></td></tr> <tr><td>19</td><td>REINFORCEMENT</td><td></td></tr> <tr><td>20</td><td>3D MODEL</td><td></td></tr> <tr><td>21</td><td>LOAD CERTIFICATE</td><td></td></tr> <tr><td>22</td><td>CUSTOMER 2-D DRAWING</td><td></td></tr> </table>	*	REQUEST DATE		*	REQUEST BY		*	DUE DATE		*1	WHEEL SIZE		*2	SALES VOLUME		3	TIRE		3A	TIRE TYPE		3B	TIRE PRESSURE		*4	LOAD CAPACITY (kg)		*4A	SPEED (km/h)		*5	CUSTOMER		*5A	COUNTRY		*5B	USAGE AREA		5C	VEHICLE USED		6	TARGET WEIGHT		7	RIM WIDTH		8	RIM DIA.		*9	OFFSET (ET)		*10	LUG WIDTH		*10A	DISC DEPTH		11	RIM THICKNESS		12	DISC THICKNESS		*13	CENTER BORE DIA.		*14	PITCH CIRCLE DIA.		*14A	STUD TYPE CODE		*14B	NUMBER OF STUD HOLE		*14C	STUD HOLE DIA.		15	WEIGHT HOLE CIRCLE DIA.		15A	WEIGHT HOLE DIA.		15B	NUMBER OF WEIGHT HOLE		*16	VALVE TYPE CODE		16A	VALVE DIMENSIONS		17	VALVE GUARD		18	NUMBER OF LUG		19	REINFORCEMENT		20	3D MODEL		21	LOAD CERTIFICATE		22	CUSTOMER 2-D DRAWING	
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* MANDATORY ENTRY FIELD