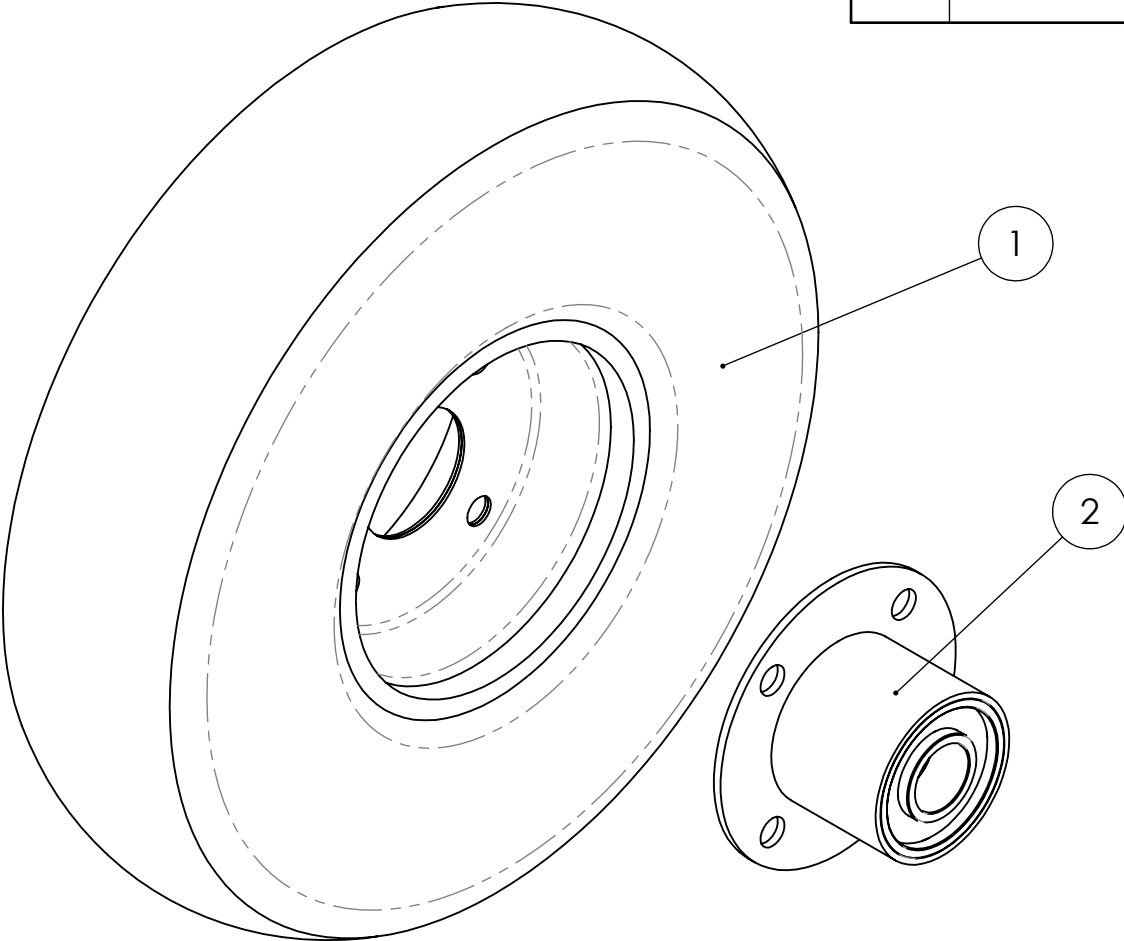


| | | | | | | | | | | | | |
|--|------------|------------|------------|------------|----------------|---|------------------------|---------------------------------|------------------|------------------------|--------------|-------------|
| A | | B | | C | | D | | E | | F | | |
| <div><div>1</div><div>2</div><div>3</div><div>4</div></div>  <div><p>Main tolerances : Geometrical : ISO 8015 Bended parts : NF E 86-050 Machining parts : ISO 2768 - mK Surface roughness : 12,5 µm Welded assembly : ISO 13920 CL-A</p></div> | | | | | | 2 | 1031-MO | 1 | Hub with bearing | A | | |
| | | | | | | 1 | Roue jante tôle 3.00-4 | 1 | Description | A | | |
| | | | | | | N° | Reference | Qty | Description | Rev. | | |
| | | | | | | Project : NANOSMOKE | | Title : Wheel assembly | | Reference : 1031-RO | | Rev. A |
| A | 20/05/2016 | T. Le Bars | T. Le Bars | T. Le Bars | First emission | Material : E36 | | Finish / treatment : Nothing | | Mass : 0.7 kg | Scale 1:2 | Frame A4 |
| Rev. | Date | Designed | Checked | Approuved | Comments | This is property of Tanguy Le Bars, any reproduction, copy, or use of this document without a written autorisation is deemed to a penal procede | | | | | | |