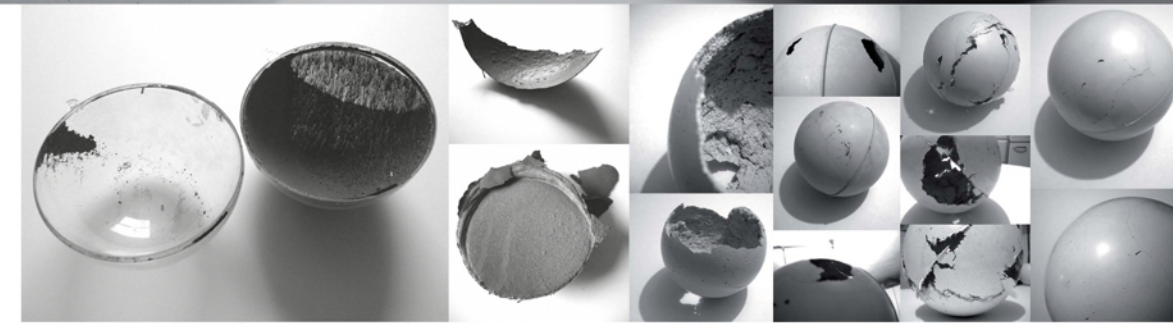


720°

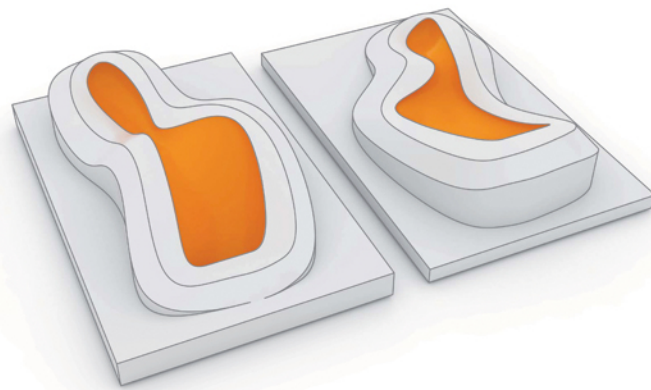
1 2

720° is a methode to build monolithic hollow bodys from concrete

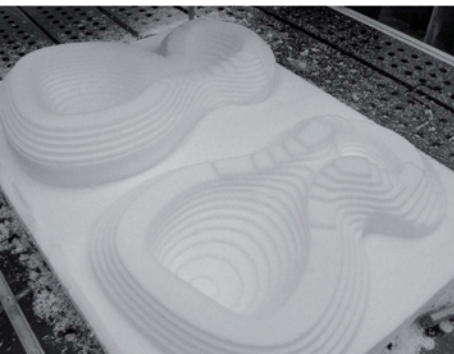


series of tests with hollow spehres | to analyse material properties |

1. analyse & cut



2. model formwork



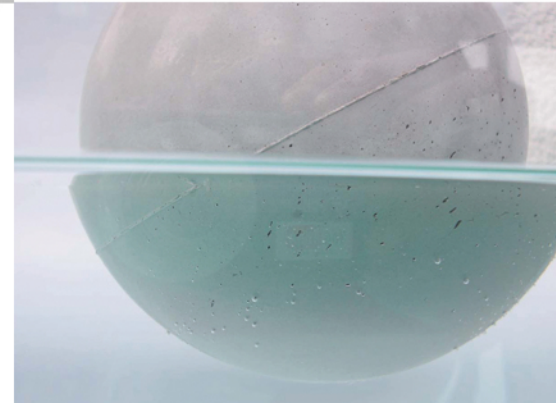
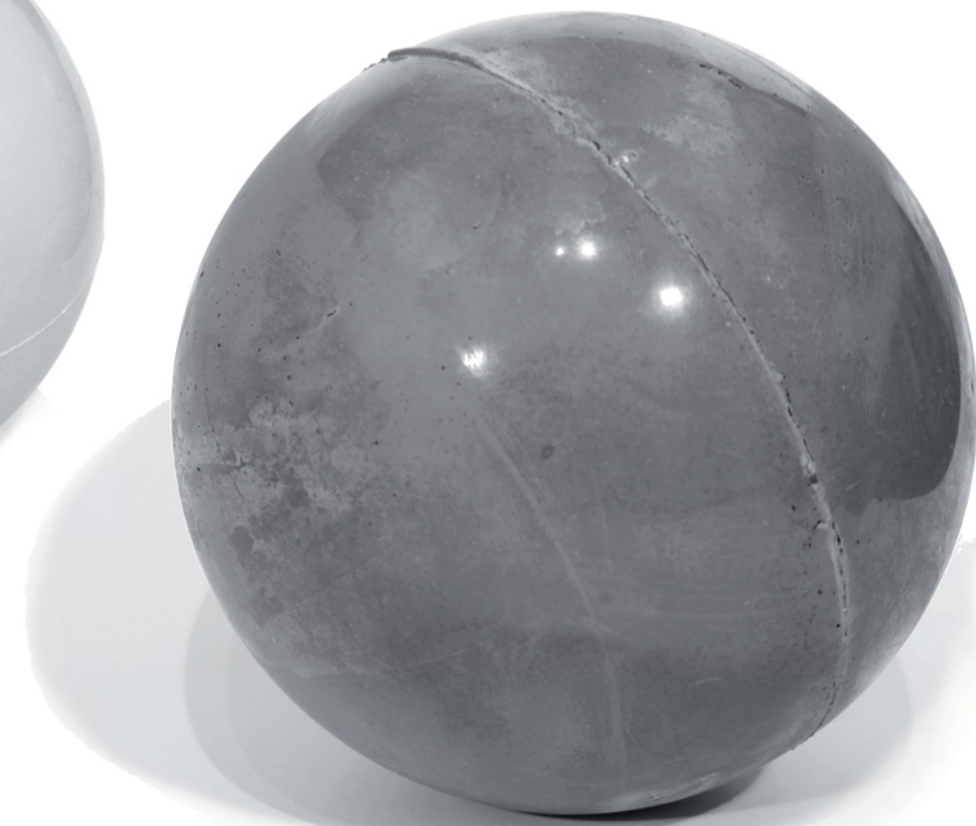
3. CNC milling



4. vacuum-formed package | to avoid vacuum between concrete and formwork | for clean finishing without special treatment |



5. fill & close



6. rotation

