## 1. Open Source Hardware License and Liability

Documentation published describing Hardware is licensed under the CERN Open Hardware License version 2 (weakly reciprocal variant):

CERN-OHL-W. You may redistribute and modify this documentation under the terms of the CERN-OHL-W. (https://ohwr.org/cernohl) except otherwise stated.

This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN-OHL-W for applicable conditions.

## 2. Free Software

Programs described/provided/linked in/to this Project are free software except otherwise stated. You can redistribute free software and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation, either version 3 of the License, or (at your option) any later version. This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more Details. You should have received a copy of the GNU General Public License along with this program. If not, see <a href="http://www.gnu.org/licenses/">http://www.gnu.org/licenses/</a>.

## 3. Pictures

Pictures are published under the Creative Commons Attribution-ShareAlike 4.0 International (https://creativecommons.org/licenses/by-sa/4.0/) except otherwise stated.

## 4. Does & Don'ts

Everything published about building MRI hardware here is experimental at this stage. This information is intended for researchers at research institutions. They are not targeted at customers. At this time aim of the information is, to find other opinions, of how to plan an MRI scanner, not to give advice how to build one. Building an MRI is potentially dangerous. Under no circumstances anyone should actually try to build an MRI based on the information provided on this page without prior consultation of the contact points given in these documents. Under no circumstances any information on this page should be used or tried on human beings without prior ethical approval of the institutional review board. Please note that medical devices may only be placed on the market or put into service after regulatory approval (EU medical device regulation (EU)2017/745 or FDA approval).