



A logo for RD50

Michael Moll



RD50 logo



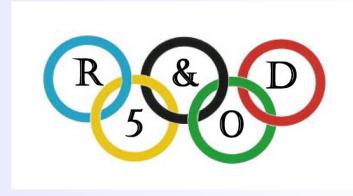
- Please take an unbiased look at the logos
- Take into account that these are partly draft proposal which might need fine tuning or a touch from a professional designer
- In case several Logos are grouped by one number, please point out which ones you like most. We will re-iterate to find the best out of the group at a later stage.
- Every institute can propose 3 Logos (in order of priority) in the first round of vote. In a second and final round the number of logos will be reduced to 3 or 4 logos (in case votes for 3rd and 4th are very close).
- Please ask your RD50 team leader to send the votes to Michael.moll@cern.ch until 28.June
- I very much welcome comments in any form that I will treat confidential.











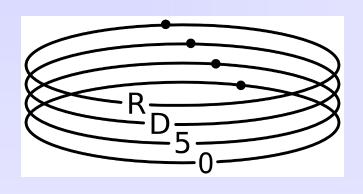
[1]

Comments:

- Wafer photo to be exchanged with an RD50 wafer
- Proprietary rights on Olympic Rings to be checked









[3]

[5]

[4]





[6]







[7]







































[8]

RD50

RD50 logo competition



| RD ₅₀ BB RD RD RD RD ₅₀ RD ₅₀ RD | | |
|---|--------------------|-----------------------|
| RR RR RURR BURR | \mathbf{R} D | RD\(50 |
| R _D 50 R±D50 R±D50 R±D50 R±D50 | RD 50 | RD 150 |
| R_{50}^{D} R_{D}^{50} R_{D}^{50} R_{D}^{50} | \vec{R}_{50}^{D} | RD×50 |
| $\mathbb{R}_{50} \mathbb{R}_{50} \mathbb{R}^{50} \mathbb{R}^{50}$ | ŘD 50 | <u>RD</u> × <u>50</u> |
| RG ROSO GR | R D | RD)\(50 |
| 局 類 P5 0 P50 D50 | R _D 50 | Fb)×59 |
| 50 50 SD | R50 →D | <u>Fb</u> X59 |
| [9] | \ | RD)) 5 0)) |
| [2] | R _D 50 | RD))50)) |









[10] "Newton" and "Roman"







[11] Si symbol included







[12]





