# xDevs.com 2021-2022 ILC

All uncertainty values are k=2 95%

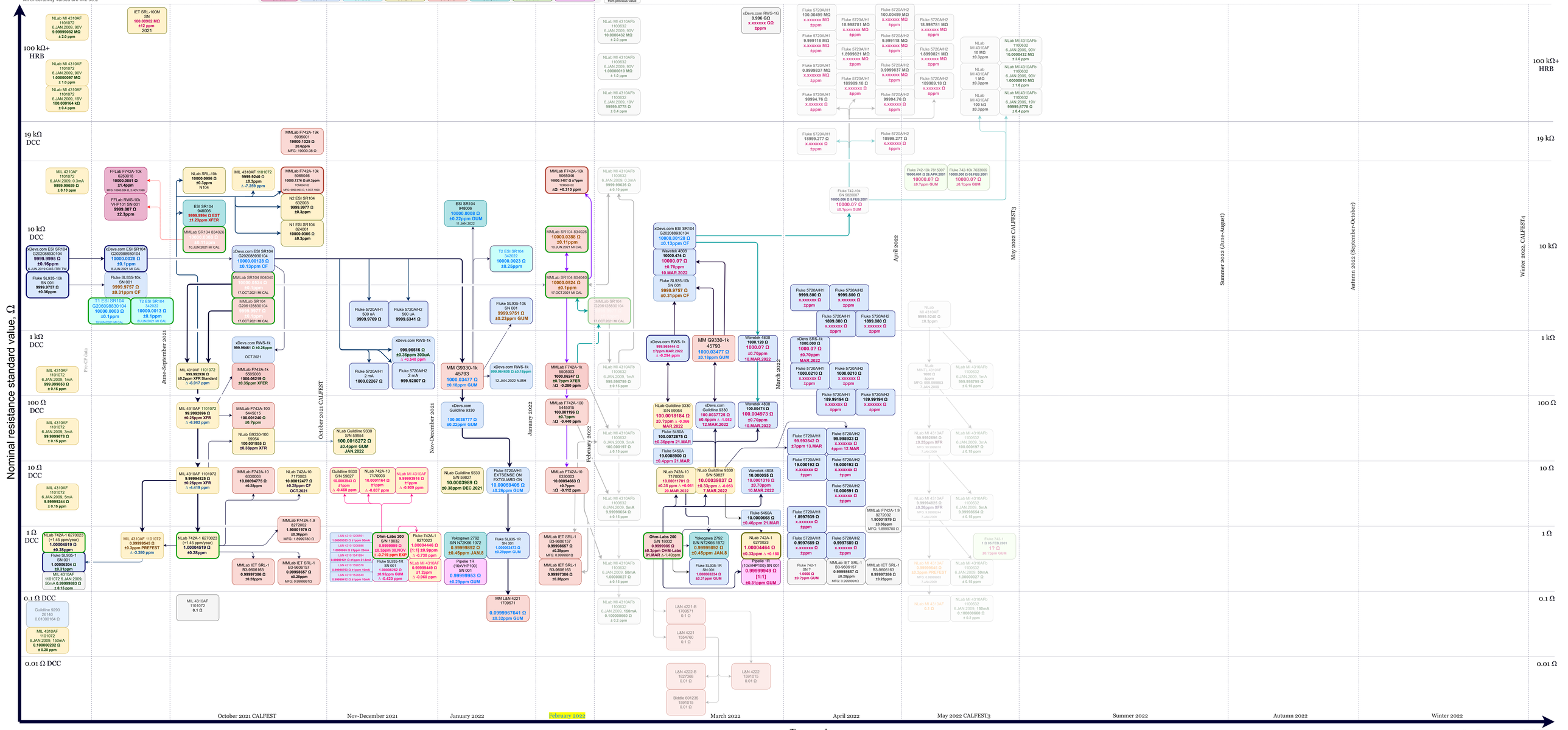
Member labs color legend

FF Lab standards Canada | xDevs HQ standards USA, NJ | TL standards USA, CO | NLab standards USA, NJ | MM Lab standards USA, FL | CM Lab standards USA, IN | LC Lab standards Canada | PP Lab standards

Accredited CAL

x.xxx ppm : deviation from previous value

Resistance measurements from 0.01Ω to 19 kΩ are performed using DCC method (G6675A, MIL 6010B, MIL 6010T), while measurements from 10 kΩ to 1 GΩ use HR Bridge (MIL 6000A, 5720A/H2, 3458Bx). All standards in NJ labs except multifunction calibrators were thermally stabilized in active peltier air-bath at +23.00°C ±0.1°C.



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