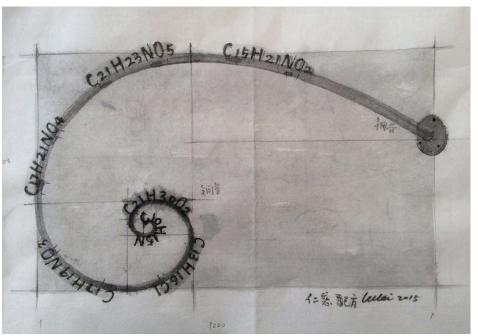


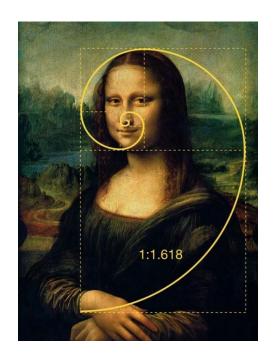


"C10H15N", "C21H23NO5", "C17H21NO4", "C15H21NO2", "C21H30O2", "C13H16Cl", "C17H19NO3"分别是"冰毒", "海洛因", "可卡因", "杜冷丁", "大麻", "K粉", "吗啡"的化学分子式。这些以压缩机金属导管制成,并被用制冷压缩机结霜后的分子式,被安装在一条"黄金螺旋"形的铜管上。黄金螺线,违禁品(镇定剂)分子式,以及冷冻设备,这三个毫无关联的元素制造出了冷静镇定和冲突的美感,又似乎和谐,匹配和平衡。

"C10H15N", "C21H23NO5", "C17H21NO4", "C15H21NO2", "C21H30O2", "C13H16CI", "C17H19NO3" are Methamphetamine, Heroin, Cocaine, Dolantin, Marijuana, K powder, and Morphine, respectively. The formulas made of compressor metal conduit are installed on a copper tube in golden spiral, which will be in frosting condition by refrigeration compressor. Golden spiral, chemical formulas, and refrigeration equipment, these three unrelated elements create calm, equanimity and aesthetic conflict but also complementary matching and balance.







注释: 黄金螺旋线是在矩形中按照黄金比例旋进渐进无线分割,切点的连弧线即形成黄金螺旋线。这条极致的线在自然界,古典艺术及古建筑中都有广泛的应用。

NOTE: A golden spiral is progressively and infinitely dividing the rectangle based on the golden ratio, and the tangent points of the arc form a golden spiral. This extreme line is widely used in design, classical paintings and classical architecture.