

nora[®] INDUSTRY/ LIFE SCIENCES APPLICATIONS

The Recommended Application Chart* is based on industry best-practices and intended to be used in conjunction with local building codes/requirements and FGI guidelines. This chart is a working document and will be updated periodically. Specialized site conditions or goals can affect recommendations. Please contact your Industry Manager with questions or additional information.

	norament [®] tile									noraplan [®] tile/ sheet/ plank					
	825 round [™] , hammered	926 round [™]	arago [™] , castello [™] , kivo [™]	grano [™] , satura [™]	grano ed	xp [™]	xp trac [™]	920	992, 992 grano [™]	eco [™] , environcare [™] , senica [™] , stone [™] (2.0 mm)	environcare, senica (3.0 mm)	environcare acoustic, senica acoustic	environcare ed, senica ed	linee [™] , lona [™] (2.0 mm / 3.0 mm)	valua [™] (2.0 mm / 3.0 mm)
Assembly/ Processing Areas	√	-	-	√	√ ■	√	√	√	√	-	√	-	√ ■ Δ	-	-
Atrium	-	-	√	√	-	√	-	-	-	√	√	-	-	√	√
Cafeteria	√	√	√	√	-	√	-	-	-	√	√	-	-	√	√
cGMP Production Areas	-	-	-	-	√ ■	√	√	√	√	-	-	-	-	-	-
Cleanroom	-	-	-	√	√ ■	√	√	-	-	√ 3	√	-	√ ■	-	-
Corridors	-	√	√	√	√ ■	√	-	-	-	√	√	-	√ ■	√	√
Dressing/ Locker Rooms	√	√	√	√	-	√	√	-	-	√	√	-	-	√	√
Entrance Areas	√	√	√	√	-	√	-	-	-	√	√	-	-	√	√
ESD Areas	-	-	-	-	√ ■	-	-	-	-	-	-	-	√ ■	-	-
Laboratories/ Research	-	-	-	√	√ ■	√	-	-	√ ◇	√ 3	√	-	√ ■	-	-
Machine Shop (oil)	-	√	-	√	√ ■	-	-	√	-	-	-	-	-	-	-
Manufacturing	√	√	-	√	√ ■	√	√	√	-	-	-	-	√ ■ Δ	-	-
Office Areas/ Conference Rooms	-	-	√	√	-	-	-	-	-	√	√	-	-	√	√
Stairwells	√ 2	√	√	√	-	-	-	√	-	-	-	-	-	-	-
Warehouse (forklift)	-	√ †	-	√ †	-	√ †	-	√	√	-	-	-	-	-	-

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KEY

- √ = Yes (recommended)
- = No (not recommended)
- 1 = Hammered surface is recommended
- 2 = Expect a color variation when pairing norament 825 round/ hammered tiles with norament round/ hammered stairtreads
- 3 = When using noraplan stone, smooth surface is recommended
- Δ = Not suitable for forklift traffic
- ◇ = Large animal spaces and LN2 resistance
- = Use conductive adhesive and copper tape with ed products
- † = Must use nora[®] 2-part adhesive

*Not inclusive of all potential space applications

