Grit & Grade
TRACTION FLOORING

COURSE KIT · SAMPLE

Slip Resistance Specification Checklist

From the course The Process of Specifying Slip Resistance Floors by Dana Whitfield. Check each item as it goes into your specification.

PROJECT _____ SPEC SECTION _____

AREA OR ROOM _____ DATE _____

SELECT while choosing the floor

- [ ] **The conditions**
  Water, grease, or chemicals expected in each area; slopes, ramps, and wheeled traffic.
  NOTES _____

- [ ] **The test and value**
  For each area, the wet value and the named standard (for tile, wet DCOF per ANSI A326.3; 0.42 is the reference for level interior wet floors).
  VALUE / STANDARD _____

- [ ] **Texture and aggregate**
  Enough grip for the conditions, but suited to wheels, carts, and the cleaning program.
  PRODUCT / GRIT _____

APPROVE before work starts

- [ ] **Submittal review**
  Data sheets, use categories, and test reports reviewed by a qualified third party.
  REVIEWED BY _____

- [ ] **A tested mock-up**
  Installed sample tested and approved before full installation.
  RESULT / DATE _____

VERIFY on site and after handover

- [ ] **Pre- and post-installation audits**
  Walkway audit of the installed floor, wet (ANSI/NFSI B101.1 and B101.3), with a written report. Keep it as the benchmark and re-test on a schedule.
  BENCHMARK / DATE _____

SAMPLE

Grit & Grade Flooring is a fictional company. gritandgrade.example · (555) 010-0147

Sample prepared by Sproutlets Consulting. For general education; not site-specific engineering or safety advice.