



nora dryfix™ ed

THE QUICK INSTALLATION
SOLUTION FOR ESD AREAS

nora®
by Interface®

What is nora dryfix™ ed?

nora dryfix ed is a double-sided conductive dry adhesive tape for the installation of electrostatically dissipative and electrostatically conductive nora floor coverings. The installation with nora dryfix ed is easy and requires only a few steps – for more space in less time. This innovative solution reduces drying and waiting times as the flooring can be used immediately after the installation.

For new buildings, nora dryfix ed is suitable for all common types of subfloors. In case of renovations, the installation is possible directly over existing floor coverings in just a few steps.

The reliability is proven with the highest requirements. nora dryfix ed also ensures a safe installation in areas where heavy loads are moved such as production areas or operating theatres.



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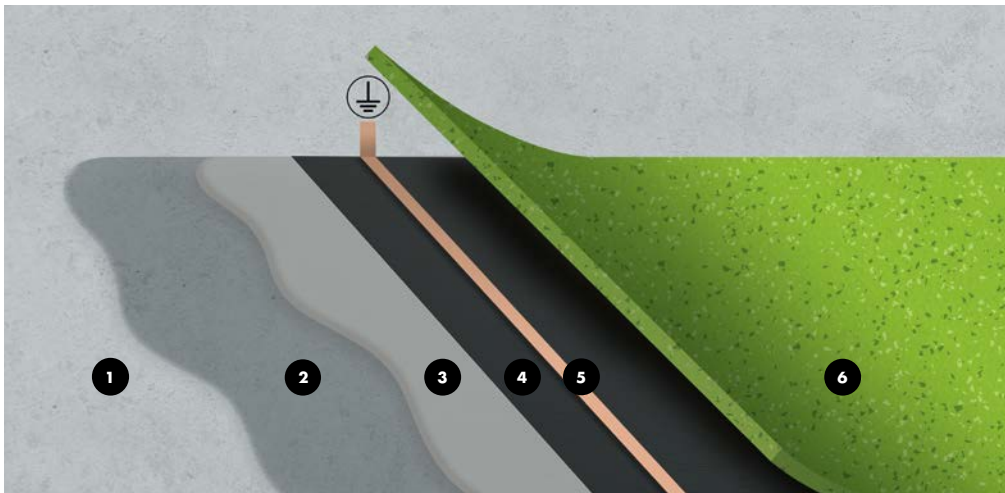


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Benefits:

- Quick and safe installation
- Less downtimes as area can be immediately used after installation
- Reliable installation result
- Suitable for all common types of subfloors
- Covering-over-covering installation possible
- 10-year warranty on conductive properties
- Eco-compatible: low-emission and awarded with Emicode EC1^{PLUS}

nora dryfix ed | the system configuration



1 Subfloor 2 Primer 3 Filler 4 nora dryfix ed 5 Copper strip 6 nora® ESD floor covering

Quick installation in a few steps:



Lay nora dryfix ed on the subfloor



Bond the copper strip



Install the floor covering



Seal the floor covering

Cover picture: © nora systems

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