


















TECHNICAL DATA	CHARACTERISTICS	STANDARDS	UNIT	NITRO
<p>NITRO HETEROGENEOUS</p> <p>Nitro is compact heterogeneous vinyl flooring developed for all heavy traffic commercial areas such as schools, hospitals, stores and shops.</p> <p>The 0.7 mm pure PVC wear layer and PUR surface treatment, brings excellent resistance to indentation and abrasion, scuffing, scratches and stains. PUR surface treatment also reduces the costs of cleaning and maintenance enabling a fast return on investment, because PUR treatment does not allow penetration of the dirt in the material.</p> <p>Compact backing improved for residual indentation performance and excellent dimensional stability has been provided with non woven glass fiber carrier.</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>CE DOP 450-SC0013-1</p> <p>EN 14041:2004 Bfl-s1 DS NA HCHO DL PCP EN 649 / ISO 10582</p> <p>According to European Classification EN 685 / ISO 10874</p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around;">     </div> <div style="display: flex; justify-content: space-around;">    </div> <p>ANTI-STATIC: This product conforms to a wide range of international standards and is classified as anti-static in accordance with EN 1815.</p> <p>HYGIENE: In addition to antimicrobial protection, this product does not favour bacteria and fungi growth. An effective cleaning regime is however, the most important defence against infection.</p> <div style="display: flex; justify-content: space-around;">     </div> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around;">   </div> </div> <div style="width: 45%;"> <p>EN 649 ISO 10582</p> <p>EN 430 ISO 23997</p> <p>EN 685 ISO 10874</p> <p>EN 428 ISO 24346</p> <p>EN 429 ISO 24340</p> <p>EN 426 ISO 24341</p> <p>EN 433 ISO 24343-1</p> <p>EN 434</p> <p>EN 435 ISO 24344</p> <p>EN ISO 105-B02 method 3</p> <p>EN 13501-1</p> <p>DIN 51130 EN 13893</p> <p>EN 140-8 EN ISO 717/2</p> <p>EN 12667</p> <p>EN 1815</p> <p>EN 1081</p> <p>EN 423 ISO 26987</p> <p>EN 660-2 ISO 10582</p> <p>EN 425 ISO 4918</p> <p>EN 1264-2</p> <p>EN 684</p> <p>ISO 16000-6</p> </div> </div>				