



Emission	Description
Noise	The sound pressure level created by the Multibake <sup>®</sup> at the operator working place is below 80 dB(A), measured in accordance with ISO 3746-2010. The buzzer sound pressure level is 90 dB(A).
Vibration	No noticeable vibrations are emitted by the Multibake <sup>®</sup> . Vibration damping is not required.
Electromagnetic compatibility	<p>The Multibake<sup>®</sup> electromagnetic compatibility corresponds to EEC Directive 2014/30/EU.</p> <ul style="list-style-type: none"> <li>- Electromagnetic radiation produced by the Multibake<sup>®</sup> is adequately shielded.</li> <li>- Immunity of the Multibake<sup>®</sup> against electromagnetic radiation is sufficient to meet with official requirements.</li> </ul>
Light	There is no light emitted from the Multibake <sup>®</sup> .
Heat	<p>The Multibake<sup>®</sup> outer surface temperature never exceeds the 47 °C (116.6 °F). The oven belt temperature can get up to 350 °C (662 °F)!</p> <p>Some parts (like the vapor exhaust hood) can get over 65 °C (149 °F). Safety decals will than be mounted.</p>
Dust	The Multibake <sup>®</sup> emits no dust. The insulation is covered by the outer surface. The fans of the oven can circulate dust that already exists in the bakery. There is no risk for dust explosion (NEN-EN1839).
Vapour exhaust	The Multibake <sup>®</sup> pollution is low.
Smell / odor	Only a heated oven can have a smell. The most smell is due to the heating of the oven belt greasing or the product tray, product baking itself, etc. No bad ore annoying smell will occur by normal use of the oven.
Pollution	<p>The Multibake<sup>®</sup> has a low amount of pollution.</p> <p>The amount of pollution highly depends on the product type. The vapor exhaust gasses do not contain a big amount of toxic gasses.</p>