A-60 Floating floor

<table>
<thead>
<tr>
<th>Product</th>
<th>Thickness</th>
<th>Density</th>
</tr>
</thead>
<tbody>
<tr>
<td>SeaRox SL 436</td>
<td>60 mm</td>
<td>140-200 kg/m³</td>
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<tr>
<td>SeaRox SL 440</td>
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<tr>
<td>SeaRox SL 480</td>
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Construction notes:
- The floor insulated with 60 mm SeaRox SL 436, SeaRox SL 440 or SeaRox SL 480.
- Insulation covered by a 2 x 1.5 mm steel plate glued together with a two-component solvent-free glue (certified for low flame spread).

Application notes:
- Do not step directly on the wool during installation. Always use a board or similar when moving around on the wool.
- To avoid sound from travelling finishing the construction with a rigid ROCKWOOL product placed edgways and sealed with a flexible sealant is recommended.

Covering:
- The wool must be covered by at least two layers of 1.5 mm thick steel sheets glued together with butted joints.
- Indication for static load on insulation material:
  - SeaRox SL 436: ≥ 12 kPa
  - SeaRox SL 440: ≥ 30 kPa
  - SeaRox SL 480: ≥ 40 kPa

Advantages:
- Ensures highest fire safety on board
- Secures excellent noise reduction and better comfort
- Lowest water absorption - optimal insulation performance

Construction details

60 mm SeaRox SL 436/SL 440/SL 480
1.5 mm steel
1.5 mm steel
4.5 mm steel