

[illegible]

The related sub-paragraph shall have a comparative degree of 95% of the maximum duty imposed when tested as required by the applicable regulatory requirements. The manufacturer shall be responsible for demonstrating that the system's performance level is sufficient to satisfy the applicable regulatory requirements. The manufacturer's specified design, as detailed in the laboratory test report demonstrating the performance of the surfacing system, shall be used to determine the required performance level. The manufacturer shall be responsible for ensuring that the surfacing system is installed and maintained in accordance with the manufacturer's specifications. The manufacturer shall ensure ongoing maintenance or movement does not occur. Post-harvested rocks shall be inter-locked according to the manufacturer's specifications.

The shockpad shall be used to satisfy the surfacing regularly requirements of clause 3.1.1 of the standard.

At any location on the pitch thickness of the shockpad shall be no less than 90% of the manufacturer's specified thickness.

The shockpad shall be installed in accordance with the manufacturer's specifications.

The tensile strength of the tensile member, when tested in accordance with EN 12320, shall be at least 10 kN.

3.11.6.2 Spillpatch surf

The spillpatch surface shall be tied in full across the patch, either where trans longitudinal cracks occur or at least every 10m along the length of the patch. The tie shall be made by hand markings, such as that such that no ridge, groove or crease shall be seen between them. Approval shall be given if the tie is made by machine. The tie shall be made by hand markings, such as that such that no ridge, groove or crease shall be seen between them. Approval shall be given if the tie is made by machine. The tie shall be made by hand markings, such as that such that no ridge, groove or crease shall be seen between them. Approval shall be given if the tie is made by machine.

There shall be no kinks in the ties, random tangling ties, loose fibres, holes or melted areas around the edges. All variations or any other unsafe or manufacturing defects.

3.11.6.3 Sizing Machine

All markings shall be in accordance with the GMA Official Guide Page 7. All joints shall be 10mm wide. Line marking shall be done in advance >100cm of a terminated ending prior to joining the ends. No new welds shall be made irregularly or duration greater than 30cm over 20cm over a series of samples.

3.11.6.4 Quality monitoring

Following installation of the spillpatch surf surfacing system, the contractor shall take a series of all materials as outlined in Schedule 1 and arrange for them to be sent to a GMA approved independent test laboratory for performance testing. The contractor shall ensure that all materials from which they came recorded so any defective material can be identified and removed.

In addition, the contractor shall submit for a 1m x 1m sample of the installed spillpatch surf carpet joint for performance testing. This sample shall be submitted to a GMA approved independent test laboratory for collection both when the initial patch is installed in tandem to allow the product identification tests.



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an Iúir, Mhúrn
agus an Dúin

