**GENERAL RECOMMENDATIONS FOR INSTALLATION OF EASYROOFING**

**IMPORTANT:** This instruction describes the installation of the material on pitched roof structures with solid non-flammable bases. Recommendations for the material installation on flat roof structures can be found in the relevant manuals. The material is installed on a solid non-flammable base cleaned from dirt and dust and treated with bitumen primer in advance.

Roofing works are carried out at a positive temperature. To avoid slight discrepancy between color shade and pattern contour in different rolls, it is recommended to use the materials of the same production lot.

**ATTENTION!** To avoid an appearance of stains and shoe footprints, it is not recommended to walk on the roof in clothes wet with water. A special footwear should be used to move along the roof slope.

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**PREPARATION OF THE ROOF DECKING**

**VENTILATION**

To increase the underroof structure service life, it is required to provide ventilation, especially above the operable attic floor.

Normal ventilation of the pitched roof is provided by means of through outlets for the attic room. These can be created in the upper part of the roof. To reduce the pressure in the attic room, the area of exhaust openings should be 10-15% more than the area of the roof. It is necessary to create air draft.

**PEDIMENT EAVE**

The roof pediment eave is reinforced with metal end slats, which are installed with cross-reactor screws. In other words, it is necessary to provide aeration of the entire underroof space with external air.

**EASYROOFING INSTALLATION**

**MATERIAL INSTALLATION ON THE ROOF**

The rolls of the material are installed perpendicular to the ridge of the pitched roof within the appropriate range of roof slopes. That way of installation corresponds to the form the correct matching of the pattern. In case the slope of the roof exceeds 14°, perform an additional mechanical fastening of the material in the ridge zone with galvanized self-tapping screws with washers. The fastening span has to be 150 mm.

1. The roof condition should be carefully inspected before the seasons of maximum precipitation.
2. Leaks, breaks and other small defects should be removed from the roof with a soft brush. The use of sharp tools is forbidden.
3. Objects with sharp edges should be removed from the roof manually.
4. To provide free water drainage from the roof, gutters and pipes are to be cleaned as they become clogged.

**INSTALLATION OF HIPS AND RIDGES**

Hips and ridges should be made of EASYROOFING. However, it is also possible to use special metal roofing components with an anti-corrosion coating for these elements.

**RECOMMENDATIONS FOR ROOF MAINTENANCE**

1. Underroof ventilation system should exclude the possibility of forming the areas of air stagnation, the so-called «air pockets». In other words, it is necessary to provide aeration of the entire underroof space with external air.

**FINAL CLAUSES**

**IMPORTANT:** To avoid spilling of the granules and pattern, it is forbidden to walk on the front surface of the material during the drying and until the material is fully cooled off.

**PRODUCT WARRANTY**

For the purpose of prevention, it is required to inspect and, if necessary, repair the products. The warranty does not cover the problems caused by the poor installation of the product, as well as the defects appearing during the warranty period due to force majeure, external effects and the use of non-recommended components. In case of failure to comply with the installation instructions, using non-recommended components, violations of building codes and rules during designing of roofing structures and carrying out the roofing works the product warranty is void. For more details please give us a call - +97 22 8272 6691.

All additional information on this product, as well as on other products of TECHNOMIC Corporation can be found on the website www.TECHNOMIC.IN