

EC Declaration of Conformity



The undersigned, representing the following:

IKO SALES INTERNATIONAL N.V. Industriezone Ravenshout 3815 B-3945 Ham Belgium

herewith declare that the following product is in conformity with the provisions of the following EC Directive(s) when installed in accordance with the installation instructions contained in the product documentation:

- 89/106/EEC Construction Products Directive
- EN 544: Bitumen shingles with mineral and/or synthetic reinforcements Product specifications and test methods.

Description of the product:

Article Nbr.: 70041804, 70041807, 70041810, 70041820

Commercial Name:

Bardol Gel VIC Tu (04) FGr
Bardol Gel VIC Tu (07) DBr
Bardol Gel VIC Tu (10) TReU

Bardol Gel VIC Tu (10) TReU

Weight per bundle: 31,46 kg

Intended use: roof and external wall covering

Essential characteristics	Requirement
Tensile strength length	Min. 600 N/50mm
Tensile strength width	Min. 400 N/50mm
Nail shank tear resistance	Min. 100 N
Reaction to fire	F
External fire performance	F_{roof}
Water permeability (mass of bitumen)	$\geq 1\ 300\ g/m^2$
Flow resistance at elevated temperature	≤2mm
Adhesion of protective finishing	MLV 1,2 g
Water absorption	< 2 %

Name: Kurt Kesters

Position: Technical Product Manager

Date: 16/07/2010

Signature

Signature

Signature

Signature

Signature

Signature