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## ES DECLARATION OF CONFORMITY

according to Council Directive No. 89/106/EHS, as amended by  
Council Directive No. 93/68/EHS

**Manufacturer:** KRPA DEHTOCHEMA, a.s. with its registered seat Svoboda nad  
Úpou,  
Nádražní 450, District of Trutnov, Zip Code: 542 24,  
**herewith declares and confirms under its own responsibility**  
that the following product:

### Sklobit 40 Mineral G 200 S 40

**according to requirements of ČSN EN 13 707 and ČSN EN 13 969**  
represents a water-proofing band from oxidized bitumen with a glass-fiber mat inlay and with  
surfacing performed by means of mineral fine-grain spreading.

#### **Feature and Application:**

The Sklobit 40 Mineral is intended for water-proof layer complexes which serve to insulation of underground building parts against ground humidity, against free dripping water and also against water under pressure. The insulation system shall be generally designed with two or three layers. It shall be used as a ground-layer or an interlayer of great rigidity in insulation complexes for terraced roof. The bands shall be applied by means of smelting or by mechanical anchorage to a suitable groundwork.

#### **Band Composition:**

- upper side	fine-grained spreading
- bitumen substance	oxidized bitumen with fillers
- supporting inlay	glass fabric
- bitumen substance	oxidized bitumen with fillers
- bottom performance	PE film

#### **Wrapping:**

- solid paper wrapping or special tapes
- products shall be supplied on a palette unit of 800 x 1200 mm and they are secured by means of the PE film

#### **Transport and Storage:**

Rolls shall be transported and stored on one layer and in vertical position (i.e. with their axes perpendicularly to a floor). Protect from direct sunshine.

**Processing :** Basic – smelting by flame

We recommend bands' application under air temperature at least 10°C

**Guarantee:** 3 years

