



**HIGH PERFORMANCE VpCI® COATINGS**

## CASE HISTORY

# VpCI®-369

### DATE

January 1995

### CORTEC REP

Teknoma Oy

### CUSTOMER

Raahe Steel Works

### LOCATION

Finland

### PRODUCT

Cortec® VpCI®-369

### APPLICATION

Protection of pickled and unpickled coils and bundles of cut lengths during storage and shipping.

### HISTORY OF ACCOUNT

Previously using solvents or alkaline washing agents to protect steel during export shipment.

### APPLICATION INFORMATION

Cortec® VpCI®-369 is sprayed on the edges of cut lengths or the coil as it passes along a processing line. VpCI®-369 provides excellent protection for the inner part of the bundle and coil.

### REASON CORTEC SELECTED

VpCI®-369 kept the work place cleaner, since it does not drip or stain. This new process reduces the amount of labor needed from the work of engineering workshops, since VpCI®-369 does not need to be removed before welding or coating. VpCI®-369 does not contain heavy metal compounds or other substances harmful to the environment. VpCI®-369 reduces the amount of packaging material required during transport, thus, reducing costs.

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