

# CONFORMITY CERTIFICATE

BY EMILSIDER MECCANICA LABORATORY

METHOD AND REQUIREMENTS:

**08 PPTEC.10**

## EUROPEAN STANDARD:

# EN 12529

CASTORS AND WHEELS. CASTORS FOR FURNITURE. CASTORS FOR SWIVEL  
CHAIRS.  
REQUIREMENTS.

### \_ 5.3 ELECTRICAL RESISTANCE TEST

#### CASTORS DESCRIPTION :

##### **1\_ Gemiopen 65 mm Type H (HARD TREAD)**

Electrically Conductive Castors Without Safety Brake Code: **701**

Electrically Conductive Castors With Safety Brake Code: **707**

##### **2\_ Gemiopen 65 mm Type W (SOFT TREAD)**

Electrically Conductive Castors Without Safety Brake Code: **719**

Electrically Conductive Castors With Safety Brake Code: **737**

##### **3\_ Gemibase 50 mm Type H (HARD TREAD)**

Electrically Conductive Castors Without Safety Brake Code: **696**

Electrically Conductive Castors With Safety Brake Code: **614**

##### **4\_ Gemibase 50 mm Type W (SOFT TREAD)**

Electrically Conductive Castors Without Safety Brake Code: **424**

Electrically Conductive Castors With Safety Brake Code: **647**

#### RESULTS :

**THE CASTORS MEET THE EN 12529 TEST REQUIREMENTS (Electrical  
Resistance values maximum: 10.000 ohm )**