

Enercon Wind Towers

Track record 2015

Location of project

Turkey

Products/system used

Area 1 - Internal system
for structural steel

Interseal® 1052 @ 140µm (6 mils)
Interthane® 870 @ 60µm (2 mils)

Area 2 - External system
for structural steel

Interseal 1052 @ 250µm (10 mils)
Interthane 870 @ 70µm (3 mils)

Project owner

Çimtaş Steel

ISO12944 environment

C3/C5

Project size

8,500m² (91,493ft²)



Enercon Wind Towers

Track record 2013

Location of project

Kırşehir, Turkey

Products/system used

Area 1 - Internal system
for structural steel

Intercure® 200HS @ 150µm (6 mils)

Interthane® 990SG @ 50µm (2 mils)

Area 2 - External system
for structural steel

Interzinc® 52 @ 70µm (3 mils)

Intergard® 475HS @ 190µm (8 mils)

Interthane 990SG @ 60µm (2 mils)

Project owner

Enercon Wind Towers

Applicator

Ateş Çelik Welding & Coating

ISO12944 environment

C4 Semi industrial
(medium durability)

Project size

9,450m² (101,719ft²)

5,300 lt (1,400 gals)

