CUSTOMER:
Hydro-Eko

PROJECT:
Wind generator blade emergency repair using rope access methods after lighting caused damage to the blade.

WHERE:
Rymanów, Poland

INVOLVED PERSONNEL:
Wind blade inspection and repair technicians.

PERIOD:
2014

SCOPE OF WORKS:
1. Organization of works from suspended platform.
2. Damaged blade inspection.
3. Identification of defects, preparation of repair technology.
4. Blade repair using composite materials.
5. Painting works.














