

# Withstanding harshest conditions

Our products have to withstand the most hostile environments and harshest conditions. So they are extensively tested in our own laboratory and meet the required international standards and regulations. We provide dedicated surface treatments and coatings to prevent corrosion and improve assembly. High tensile fasteners are produced according to strict quality procedures and are provided with the essential certifications and test reports.

### Complex kits for on-site assembly

Our packaging team is able to produce complex kits for specific, on-site assembly needs in order to save time and provide a cost efficient building process. Stafa's logistic facilities and inventory management systems enable just-in-time delivery at your production facility or the construction site. So we know what drives and challenges you when it comes to fasteners for your applications.

### **Better environment**

Together we work toward a better environment. Stafa delivers eco-friendly coatings which provide outstanding quality and durability. The process and treated products are free of toxics and pollutants and do not include heavy metals and CR6+ Besides excellent corrosion protection, the coating also provides optimal adhesion in both dry and wet conditions.



### Our high quality and safety critial products are used in:

- ✓ Hubs
- ✓ Nacelles
- ✓ Rotor blades connection
- ✓ Gear cases
- ✓ Turbine bases
- ✓ Turbine towers
- ✓ Turbine erection equipment

#### **Products:**

- ✓ Studs
- ✓ Bolts
- ✓ Nuts
- ✓ Washers
- ✓ Turned parts

## More information: stafa.nl

