



KONTROLLÜ KOPYA

ET1-80/10
 TEMEL ANKARAJI/Anchor Bolt
 (galvanizli/galvanized)
 (Pd 1101-03)
 TEMEL ÖLÇÜLERİ : 800x800x600

TEMEL ŞABLONU/Base Template
 (Pd 1113-02)

TABAN DETAYI/ Base Plate
 Malzeme/Material: S235JR DIN 17100
 Sıcak daldırma galvaniz kaplı/
 Hot dip galvanized TS-EN 1461
 TS-EN 40
 TSE 914
 TS 914
 (Pd 1100-07)

- NOTES:**
- 1- Wind load: 130 km/h
 - 2-Bolt: 6.8 (ISO 4017)
Nut: DIN 555
 - 3-Safety factor: Pp: 2 Load x Pg
 - 4- Steel class: S235 (EN 10025)
 - 5-All parts are galvanized (TS EN 1461)
 - 6-Galvanizing process: EN ISO 1461
 - 7-Unless otherwise stated, all dimensions are in mm.
 - 8-Ground safety tension : 1.6 Kg/cm²

Designed by - Signature Mak.Tek.Res. Feray PALAZ	Checked by - Signature Mak.Müh. Ruhi YILMAZ	Approved by - Date B.BİLİCİ -13.12.2017	Drawing No Pd 1001-08-1K	Static TS498 TS648
Description 8 mt SEKİZGEN AYDINLATMA DİREĞİ		PRODASH Energy Industry PRODAŞ® It is not allowed to copy or to use it without our written authorization, and it is strictly prohibited to disclose it to third parties or to pass on the contained information in one way or another to third parties.		
Rev.	Material S235JR	Thickness 3- 10 mm	Scale 1/1	Pcs 1
				Sheet 1/1