

**ASTOR®**  
TRANSFORMATÖR A.Ş  
www.astoras.com.tr

**Parça Adı/Part Name:**  
MCL40-180L (40,5 kV / 31,5 kA / 2500 A)  
KABLO BAĞLAMA HÜCRESİ / CABLE CONNECTION SW.

A3

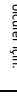
| App./Draw               | Checked                       | Toleransi<br>varsa<br>ölçüler için: |
|-------------------------|-------------------------------|-------------------------------------|
| /kontrol                |                               | DIN 7168-f                          |
| Drawn/Cten              |                               |                                     |
| Adı Soyadı/Name Surname | Tarih/Date                    | İmza/Sign                           |
| Malzeme/Material        | Kaplama/Coat:                 | Renk/Color:                         |
| SERTİFİK.<br>HARDNER:   | Sac Kalın/<br>Sheet Thic.: mm | Aday/Tlc.<br>Qty/Ass:               |
| ÖLÇEK/SCALE<br>1:1      | Ağırlık:<br>Weight: gr(30)    | SHEET 1 OF 1                        |

**1** RÖLE VE KUMANDA BÖLMESİ  
LOW VOLTAGE COMPARTMENT

**2** ANA BARA BÖLMESİ  
BUSBAR COMPARTMENT

**3** KABLO BÖLMESİ  
CABLE COMPARTMENT

The technical drawing illustrates a cable connection switch assembly, labeled as "ASTOR TRANSFORMATÖR A.Ş". It consists of three main compartments: 1. RÖLE VE KUMANDA BÖLMESİ (LOW VOLTAGE COMPARTMENT), 2. ANA BARA BÖLMESİ (BUSBAR COMPARTMENT), and 3. KABLO BÖLMESİ (CABLE COMPARTMENT). The drawing shows the internal components, including busbars, cables, and control elements. Dimensions are provided: 2400mm width and 2500mm height. A detailed view of the cable compartment shows a cable entering through a door and connecting to a terminal block. The drawing also includes a title block with fields for App./Draw, Checked, Toleransi, Drawn/Cten, Adı Soyadı/Name Surname, Tarih/Date, İmza/Sign, Malzeme/Material, Kaplama/Coat, Renk/Color, SERTİFİK. HARDNER, Sac Kalın/Sheet Thic., Aday/Tlc. Qty/Ass, ÖLÇEK/SCALE, Ağırlık/Weight, and SHEET 1 OF 1. The company logo and name are also present.

|                                                                                                                                                     |                                                        |                                                                   |                                        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------|
|  <b>ASTOR®</b><br><b>TRANSFORMATÖR A.Ş</b><br>www.astoras.com.tr |                                                        | A3                                                                |                                        |
| <b>Parça Adı/Part Name:</b><br>MCL40-1801 (40.5 kV / 31.5 kA / 2500 A)<br>KABLO BAĞLAMA HÜCRESİ / CABLE CONNECTION SW.                              |                                                        |                                                                   |                                        |
| <b>STOK NO:</b>                                                                                                                                     |                                                        |                                                                   |                                        |
| App/Çevre<br>Checked<br>Kontrol<br>Drawn/Çizim                                                                                                      | Toleransi<br>verilmeyen<br>ölçüler için:<br>DIN 7168-f | Adı Soyadı/Name Surname<br>Tarih/Date<br>İmza/Sign<br>Renk/Color: |                                        |
|  SERİ/NO<br>HARB/NO<br>1.1                                         | Malzeme/Material<br>Kaplama/Coat:                      | 5se k aın/<br>Sheet Thick: mm<br>Weight/<br>Ağırlık: gr(30)       | Alet/Tic<br>Ölçü/Ass.:<br>SHEET 1 OF 1 |
|  Kontrol ölçüler/<br>Control Dimensions                            | KONTROL ÖLÇÜLERİ<br>CONTROL DIMENSIONS                 |                                                                   |                                        |