



YETKİNLİK VE DİJİTAL
DÖNÜŞÜM MERKEZİ
MODEL FABRİKA
— KAYSERİ —

Conveyor Line System

11 June 2021



Org. San. Böl. 18.Cad. No.18 KAYSERİ
Tel:(352)3212822 Fax:(352)3212823
www.qmm.com.tr



Content

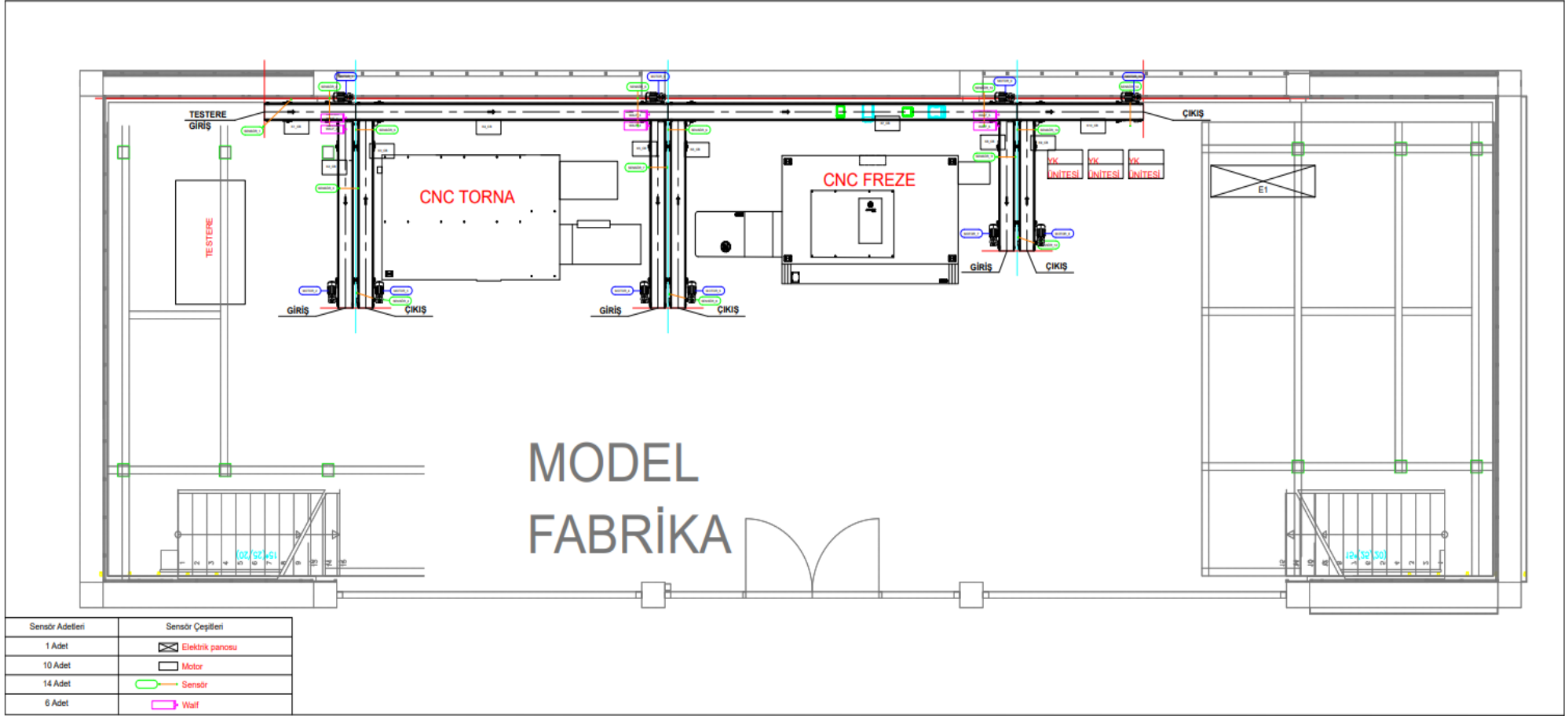
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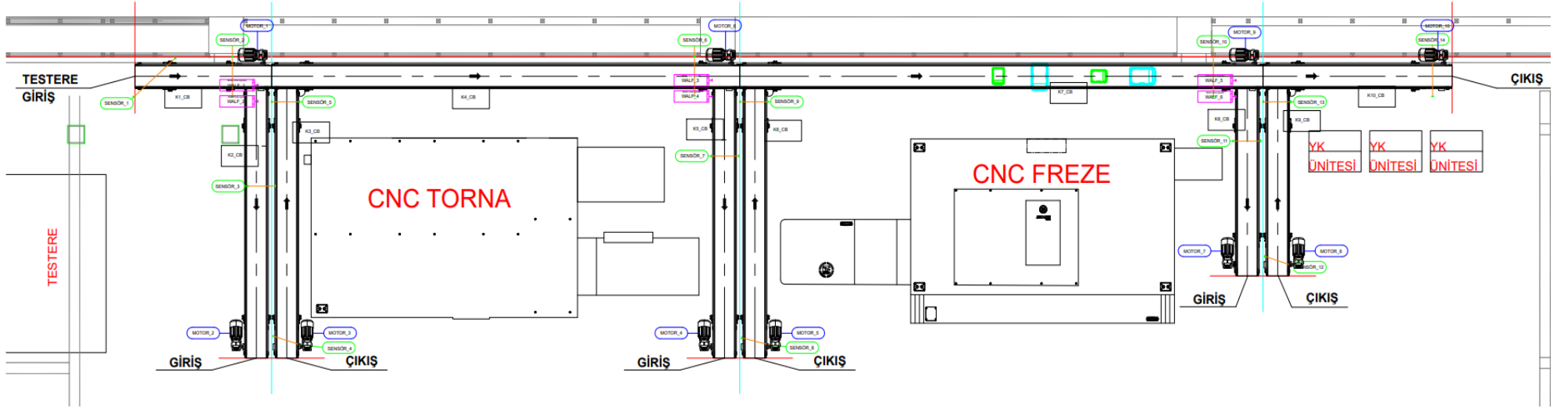
Org. San. Böl. 18.Cad. No.18 KAYSERİ
Tel:(352)3212822 Fax:(352)3212823
www.gmm.com.tr



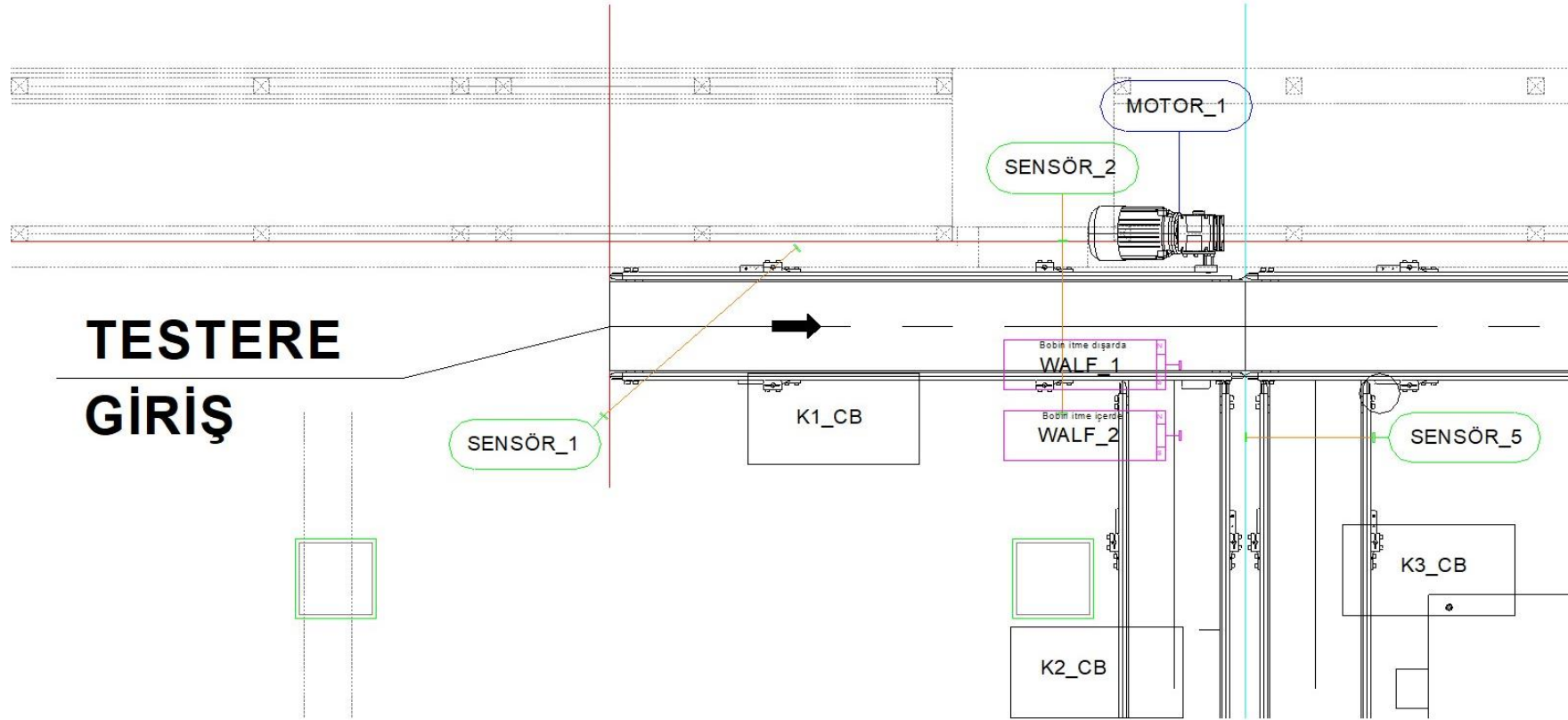
General Project:



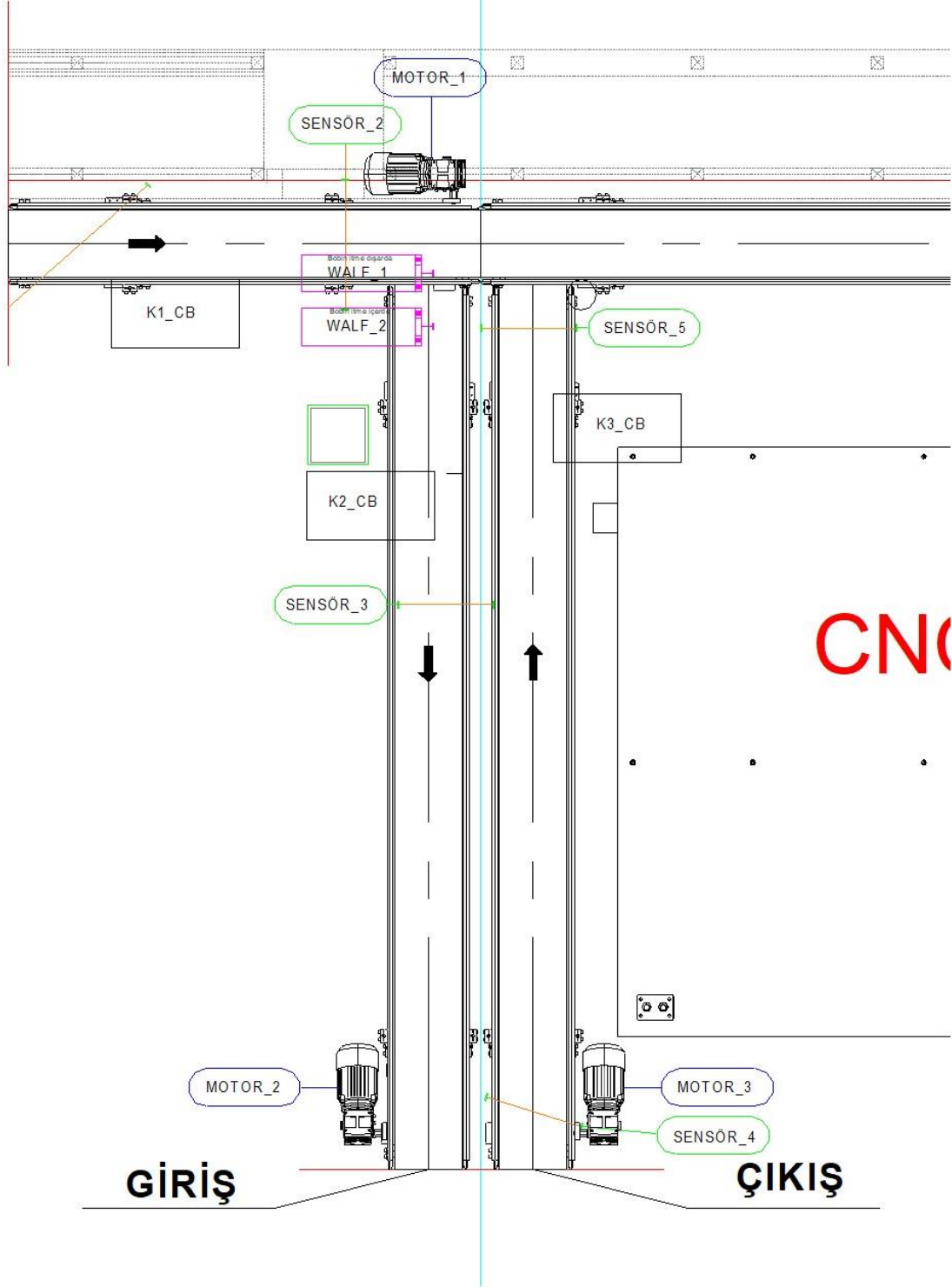
Conveyor Line Project:



Input Station

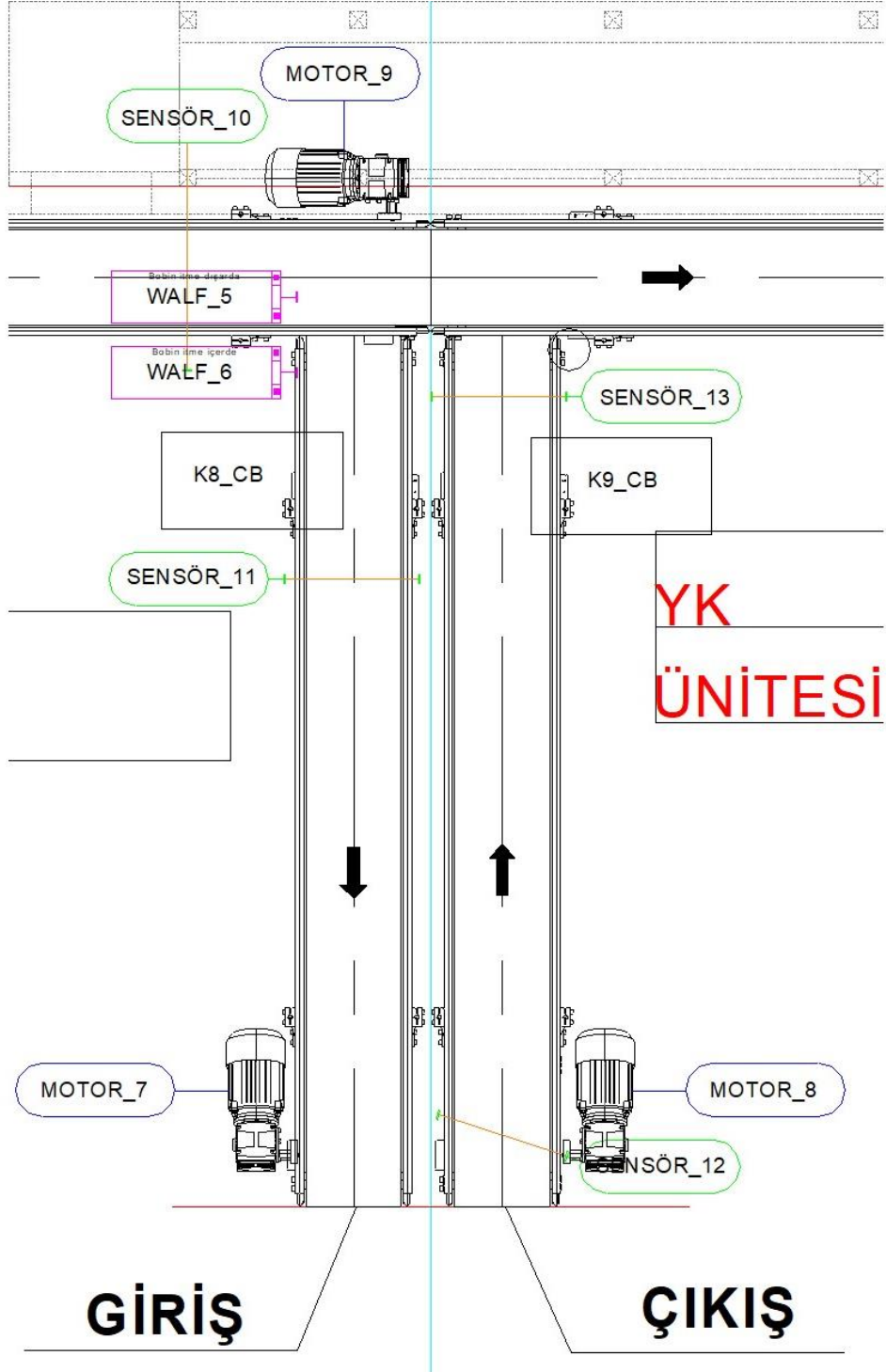


1. Output- Input Station

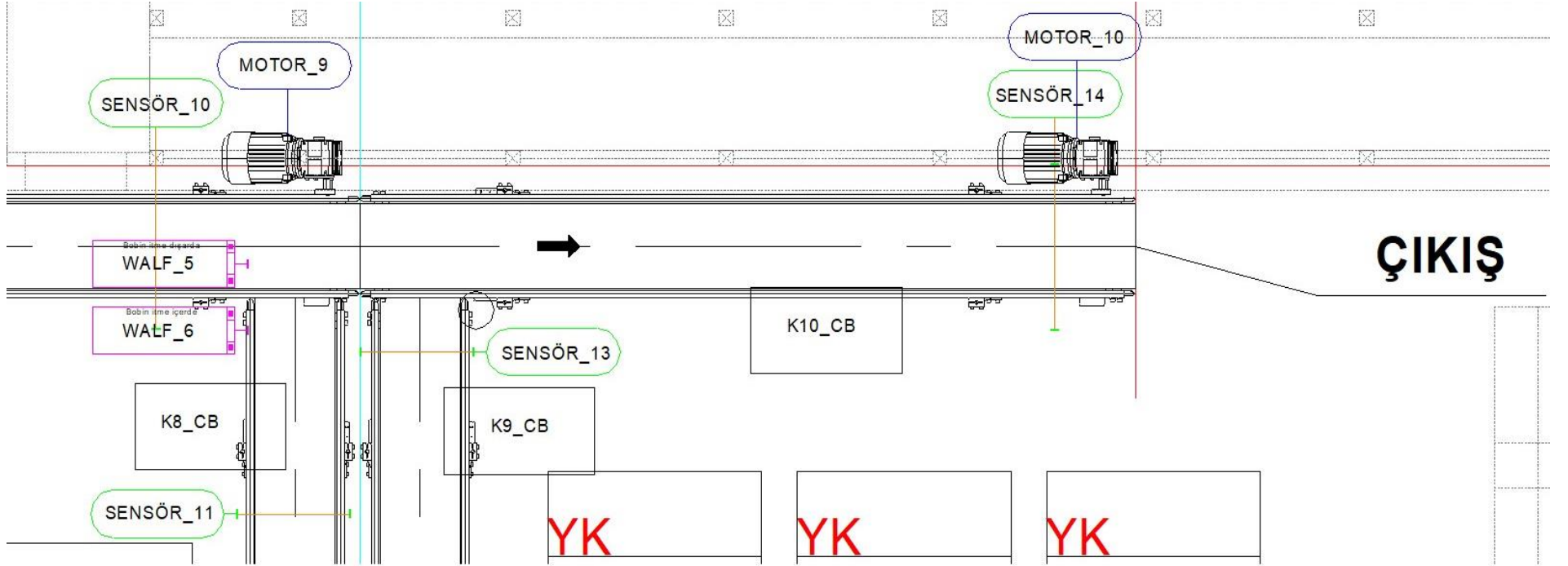


Technical drawing of a double-track railway crossing gate system. The diagram shows two vertical gate arms, K5_CB and K6_CB, with sensors SENSÖR_7 and SENSÖR_9. At the top, a motor (MOTOR_6) and sensor (SENSÖR_6) are shown. At the bottom, two gates are shown with motors (MOTOR_4 and MOTOR_5) and a sensor (SENSÖR_8). The entrance is labeled GİRİŞ and the exit is labeled ÇIKIŞ. The drawing includes various technical details like dimensions and material specifications.

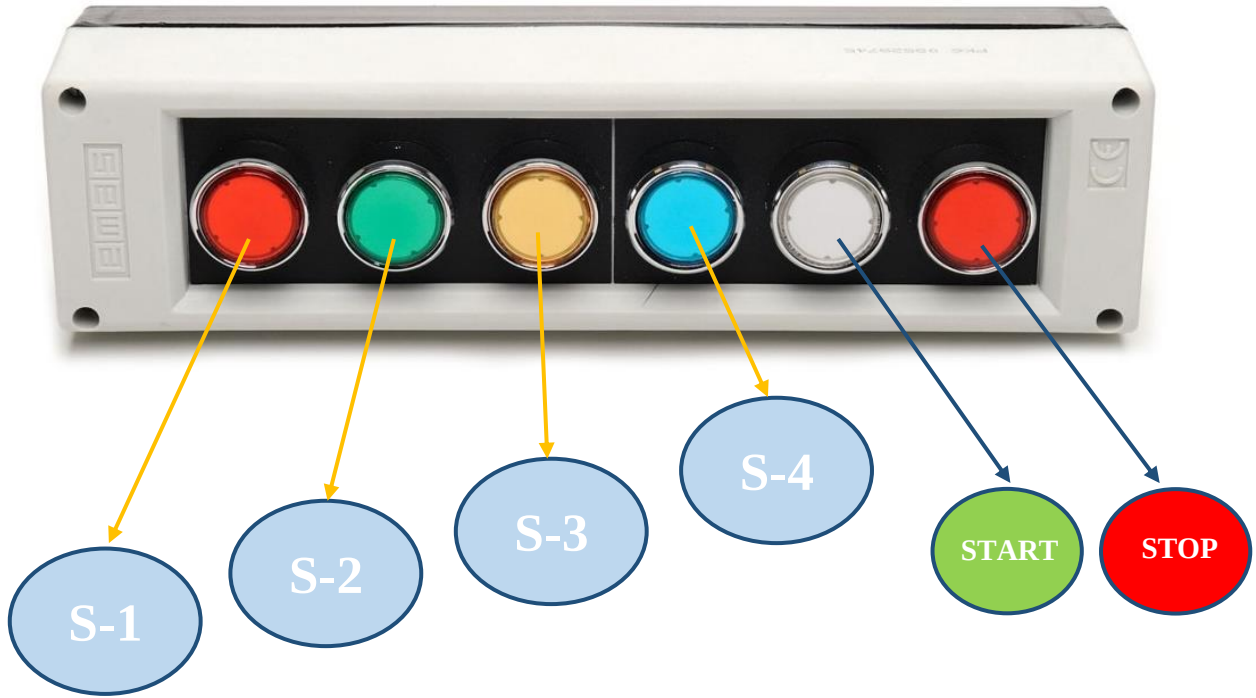
3.Output-Input Station



Output Station



Station Buttons



Direction through station button is preferred in order to transfer the materials on the conveyor to related stations. With the guidance of the operator, the materials are directed to the relevant stations.

S-1 Button : Direct the materials that are coming from saw entrance to the 1st Output-Input Station.

S-2 Button : Direct the materials that are coming from saw entrance to the 2nd Output-Input Station.

S-3 Button : Direct the materials that are coming from saw entrance to the 3rd Output-Input Station.

S-4 Button : Direct the materials that are coming from saw entrance to Output Station.