



- |  |                                       |
|--|---------------------------------------|
| 1 Vordosierungsanlage<br>Cold Feed System                        | 5<br>Filler Feed System               |
| 1.1 Cold feed bins   | 5.1 Collected filler silo             |
| 1.2 Collected conveyor   | 5.2 Filler elevator                   |
| 1.3 Inclined conveyor  | 5.3 Screw conveyor                    |
| 2 Trocknungs- und Erhitzungsanlage<br>Drying and Heating Section | 6<br>Hot Mix Storage System           |
| 2.1 Feed conveyor  |                                       |
| 2.2 Dryer drum   |                                       |
| 2.3 Burner   |                                       |
| 3 Entstaubungsanlage<br>Dust Collection System                   | 7<br>Bitumen Supply System            |
| 3.1 Bag filter assembly  | 7.1 Bitumen tank (on site)            |
| 3.2 Fan and motor  | 7.2 Bitumen pump                      |
| 3.3 Stack  |                                       |
| 4 Sieb - und Mischturn<br>Mixing Tower                           | 8<br>Control cabin                    |
| 4.1 Hot elevator   |                                       |
| 4.2 Screen assembly  |                                       |
| 4.3 Discharge section  |                                       |
| 4.4 Weighing section   |                                       |
| 4.5 Mixer  |                                       |
| 4.6 Support structure  | 9 Kompressor<br>Compressed air system |

P. NO	PARÇA ADI	AZET	MAZEME	AÇIKLAMALAR	TOP AĞIRLIK
	Bağımlı olmayan kaynak kullanır. Ra 12,5				
<b>POLYGONMACH</b>					
<b>240 tph plant</b>					
İSİM	İSİM	İSİM	İSİM	İSİM	İSİM
PROJE ADI	PROJE ADI	PROJE ADI	PROJE ADI	PROJE ADI	PROJE ADI
240 tph plant					
İSİM	İSİM	İSİM	İSİM	İSİM	İSİM
PROJE ADI	PROJE ADI	PROJE ADI	PROJE ADI	PROJE ADI	PROJE ADI
240 tph plant					
İSİM	İSİM	İSİM	İSİM	İSİM	İSİM
PROJE ADI	PROJE ADI	PROJE ADI	PROJE ADI	PROJE ADI	PROJE ADI
240 tph plant					