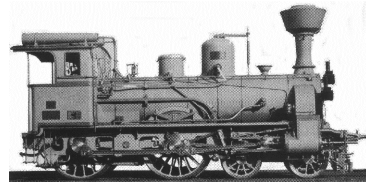


12

Class B

Ladung
1
Load

Ladung
2
Load

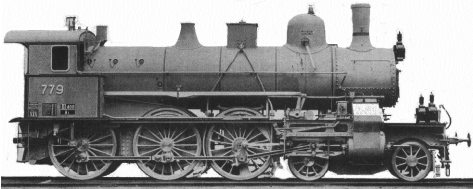


9

Class A

Ladung
1
Load

Ladung
2
Load

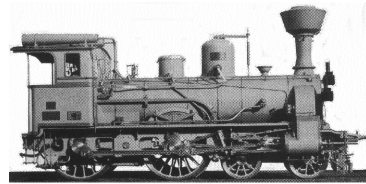


12

Class B

Ladung
1
Load

Ladung
2
Load

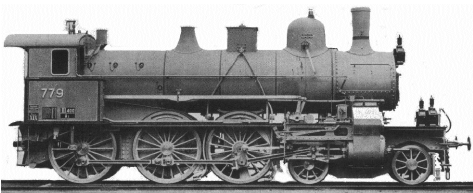


9

Class A

Ladung
1
Load

Ladung
2
Load

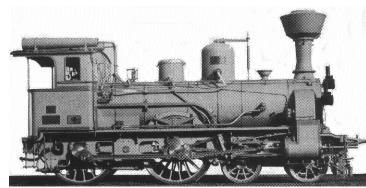


12

Class B

Ladung
1
Load

Ladung
2
Load

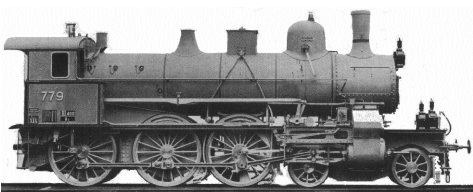


9

Class A

Ladung
1
Load

Ladung
2
Load

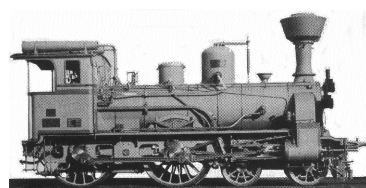


12

Class B

Ladung
1
Load

Ladung
2
Load

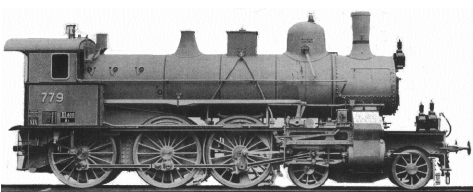


9

Class A

Ladung
1
Load

Ladung
2
Load

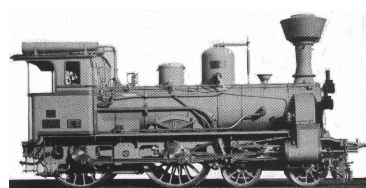


12

Class B

Ladung
1
Load

Ladung
2
Load

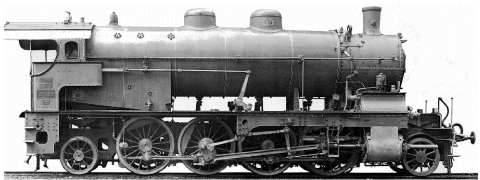


9

Class A

Ladung
1
Load

Ladung
2
Load



12

Class C

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load



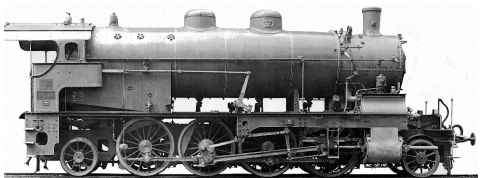
9

Class B

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load



12

Class C

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load



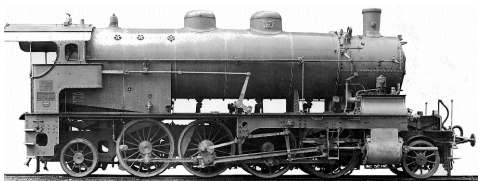
9

Class B

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load



12

Class C

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load



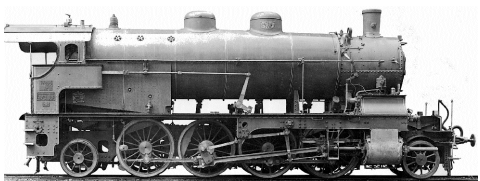
9

Class B

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load



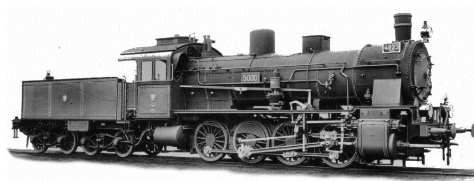
12

Class C

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load



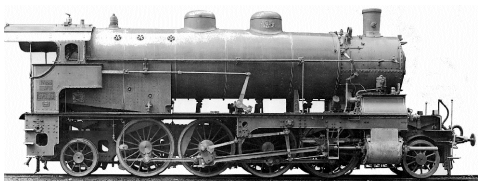
9

Class B

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load



12

Class C

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load



9

Class B

Ladung
1
Load

Ladung
2
Load

Ladung
3
Load