

### Falns 86 m3

Coal car

Wagon charbon

Kohlewagen

Carro per carbone

#### Technical data

|                              |                    |
|------------------------------|--------------------|
| Length over buffers          | 14540 mm           |
| Capacity                     | 86 m3              |
| Payload                      | 63,5 t             |
| Tare weight                  | 26,5 t             |
| Maximum axle load            | 22,5 t             |
| Wheel diameter               | 920 mm             |
| Maximum speed                | 120 Km/h           |
| Min curve-radius single wag. | 75 m               |
| Status                       | RIV                |
| Registration – NSA           | AFER ( Romania )   |
| Gauge                        | UIC 505 – 1 fig. 6 |

#### Loading

|                |          |
|----------------|----------|
| Opening length | 12800 mm |
| Opening width  | 2400 mm  |

#### Unloading

|                |             |
|----------------|-------------|
| Opening length | 2 x 5700 mm |
| Opening width  | 610 mm      |

Gravity, bilateral

Pneumatic system for opening / closing of the hopper doors

#### Technische Daten

|                               |          |
|-------------------------------|----------|
| Länge über Puffer             | 14540 mm |
| Volumen                       | 86 m3    |
| Ladegewicht                   | 63,5 t   |
| Eigengewicht                  | 26,5 t   |
| Maximale Radsatzlast          | 22,5 t   |
| Raddurchmesser                | 920 mm   |
| Max. Geschwindigkeit          | 120 Km/h |
| Min. befahrbarer Kurvenradius | 75 m     |
| Statut                        | RIV      |

Immatriculation - NSB

AFER ( Rumänien )

Begrenzungslinie

UIC 505 – 1 fig.6

#### Beladung

|                |          |
|----------------|----------|
| Öffnungslänge  | 12800 mm |
| Öffnungsbreite | 2400 mm  |

#### Entladung

|                |             |
|----------------|-------------|
| Öffnungslänge  | 2 x 5700 mm |
| Öffnungsbreite | 610 mm      |

Schwerkraft, beidseitig

Pneumatische Klappenbetätigung

#### Données techniques

|                        |                   |
|------------------------|-------------------|
| Longueur hors tout     | 14540 mm          |
| Volume utile           | 86 m3             |
| Charge utile maximum   | 63,5 t            |
| Tare                   | 26,5 t            |
| Charge max. par essieu | 22,5 t            |
| Diamètre de roue       | 920 mm            |
| Vitesse maximum        | 37 t              |
| Rayon de courbure mini | 75 m              |
| Statut                 | RIV               |
| Immatriculation - ANS  | AFER ( Roumanie ) |
| Gabarit                | UIC 505 – 1 fig.6 |

#### Chargement

|                      |          |
|----------------------|----------|
| Longueur d'ouverture | 12800 mm |
| Largeur d'ouverture  | 2400 mm  |

#### Déchargement

|                      |             |
|----------------------|-------------|
| Longueur d'ouverture | 2 x 5700 mm |
| Largeur d'ouverture  | 610 mm      |

Gravité, bilatéral

Système pneumatique d'ouverture / fermeture des trappes

#### Dati tecnici

|                                      |          |
|--------------------------------------|----------|
| Lunghezza sopra respingenti          | 14540 mm |
| Capacità                             | 86 m3    |
| Carico utile                         | 63,5 t   |
| Tara                                 | 26,5 t   |
| Carico massimo per sala              | 22,5 t   |
| Diametro della ruota                 | 920 mm   |
| Velocità massima                     | 120 Km/h |
| Raggio min. di curvatura/sing. carro | 75 m     |
| Stato                                | RIV      |

Immatricolazione - ANSF

AFER ( Romania )

Scartamento

UIC 505 – 1 fig. 6

#### Caricamento

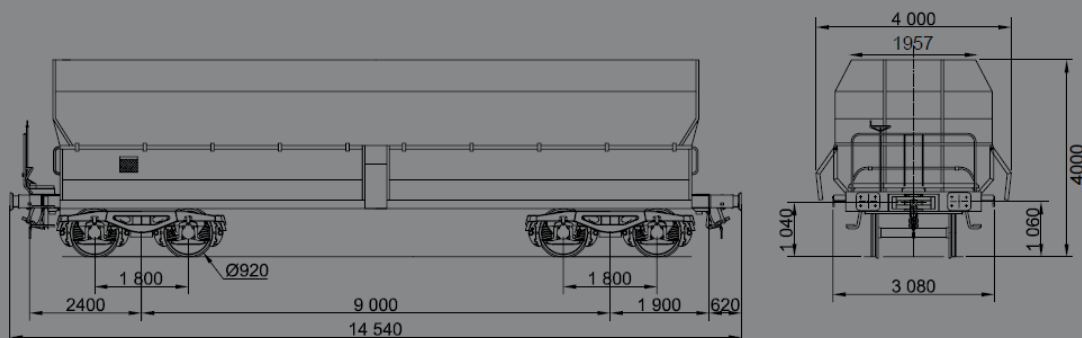
|                       |          |
|-----------------------|----------|
| Lunghezza di apertura | 12800 mm |
| Larghezza di apertura | 2400 mm  |

#### Scarico

|                       |             |
|-----------------------|-------------|
| Lunghezza di apertura | 2 x 5700 mm |
| Larghezza di apertura | 610 mm      |

Gravità, bilateralmente

Sistema pneumatico per aprire / chiudere tramoggia



|     |      |      |      |      |
|-----|------|------|------|------|
|     | A    | B    | C    | D    |
| S   | 28.0 | 46.0 | 56.0 | 63.5 |
| I20 |      | 00.0 |      |      |

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Non contractual document