

Picture 1: FBC loaded with coal-tar asphalt UN3077 in a railway car



Picture 2: FBC loaded with coal-tar asphalt UN3077 in a truck



Picture 3: FBC loaded with sulphur UN1350 in a vessel hold



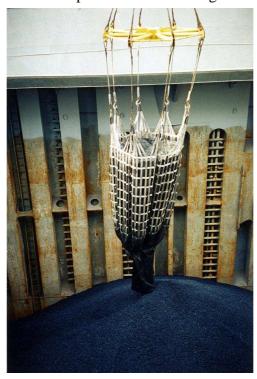
**Picture 4:** Sulphur unloading from FBC into a vessel hold 2



Picture 5: Sulphur UN1350 loading into FBC in a holding car



**Picture 6:** Sulphur UN1350 loading into FBC



**Picture 7:** Unloading of coal-tar asphalt UN3077 from FBC to vessel hold



Picture 8: Tightly folded FBC being loaded into a truck with a lifter



**Picture 9:** Tightly folded FBC



Picture 10: FBC lifting from a truck



**Picture 11:** FBC lifting from the basket with 8-hook crane spreader. 2



**Picture 12:** FBC loading in a basket at a car platform 2



**Picture 13:** FBC loading in the suspended position above the railway car. 1



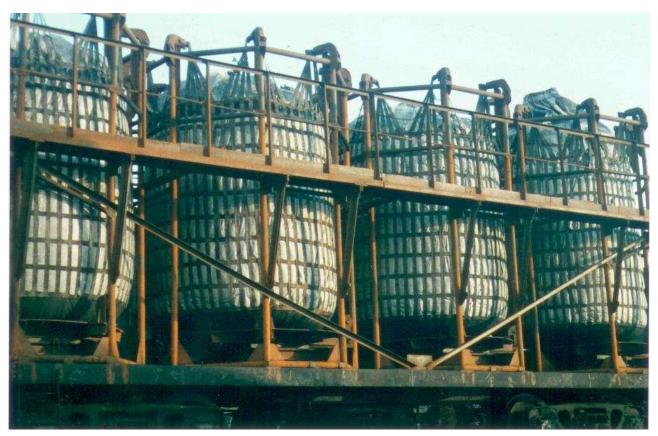
**Picture 14:** FBC loading in the suspended position above the railway car. 2



**Picture 15:** FBC loading in the suspended position above the truck



**Picture 16:** FBC loading in the suspended position at a fork lifter



**Picture 17:** Loaded FBCs in a basket at a railway platform



**Picture 18:** Use of FBC in polar regions. 1



**Picture 19:** Winter landscape of polar regions. 2





**Picture 21:** FBC inspection prior to further use