BOMBARDIER

SITE FACT SHEET

BRUGES, BELGIUM

Key Information

Total area: 354,600 m²

Main Products and Contracts

- EMUs and coaches for the Belgian Railways (SNCB)
- Automated City-Metros for London, Docklands (UK)
- Diesel-electric motor units for Virgin Trains (UK)
- Bombardier* FLEXITY* Swift light rail vehicles for Rotterdam (The Netherlands)
- Intermediate cars for the Belgian Coast Tram of De Lijn.
- Double-deck coaches for the Belgian Railways (SNCB)
- Diesel-electric motor units for Midland Mainline (UK)
- Carbodies for AGC (Autorail Grande Capacité) trains for the French Regions
- FLEXITY Outlook trams for Brussels

Other Information

- Certified OHSAS 18001 (quality)
- Certified DIN and ISO 9001
- Certified ISO 14001 (environment)

Historical Milestones

1913	Two companies based in Bruges form 'La Brugeoise' which later merged with 'Nicaise et Delcuve' to form 'La Brugeoise, Nicaise et Delcuve'
1919	The company is acquired by the Société Générale de Belgique
1956	Following a merger with 'Les Ateliers Métallurgiques de Nivelles', 'La Brugeoise et Nivelles' is formed
1977	After another merger with CFC, 'Constructions Ferroviaires du Centre', the company is named 'BN Constructions Ferroviaires et Métalliques' (BN)
1986	Bombardier acquires 45% of BN's share capital
1988	Bombardier becomes principal shareholder in BN

Address

Vaartdijkstraat 5 8200 Bruges, Belgium

Telephone: +32 50 40 11 11

http://www.transportation.bombardier.com

^{*} Trademark(s) of Bombardier Inc. or its subsidiaries