



DELLNER'S **FOOTPRINT** IN CENTRAL AND EASTERN EUROPE



DELLNER POLAND

DELLNER IS AN INDUSTRY LEADER IN THE **DESIGN, MANUFACTURE AND SERVICE OF TRAIN CONNECTION SYSTEMS** FOR TRAIN BUILDERS AND RAIL OPERATORS WORLDWIDE.

Dellner's subsidiary in Poland is strategically located near Gdynia, in the town of Miszewko. It serves as the company's largest manufacturing plant, focusing on the production and servicing of Train Connection Systems, with couplers being the primary output. The facility is capable of manufacturing couplers in various quantities, from single units to large-scale serial production, catering to the needs of Central and Eastern Europe as well as global markets.

Within the Polish facility, there is a dedicated Service Centre with expertise that covers a wide range of services, including full overhauls, modernisations, repairs, upgrades, and the production of spare parts for both OEM and Non-OEM couplers. The facility boasts a talented workforce of over 370 employees with diverse skillsets and experience, contributing to the success of manufacturing and assembly processes for all types of couplers. As a result, Dellner Poland has grown to become the largest coupler production facility within Dellner, while also excelling at providing top-notch Dellner Service capabilities.

SERVICES OFFERED:



OVERHAULS



MODERNISATIONS



REPAIRS



TRAININGS



SPARE PARTS



OUR DELLNER POLAND SALES TEAM DEDICATED TO
CENTRAL AND EASTERN EUROPE MARKETS



AGNIESZKA SZAWDYŃSKA
REGIONAL SALES DIRECTOR CEE, NEW SALES



JACEK SKOWRONEK
TEAM MANAGER PROJECT
ENGINEERING NEW SALES



IEVGEN KIIASHKO
GLOBAL SALES ENGINEER NEW SALES



KATARZYNA KRÓL
BUSINESS UNIT MANAGER
DELLNER SERVICE



KRYSZYNA DWORAK-GŁODOWSKA
AREA SALES MANAGER
DELLNER SERVICE



SŁAWOMIR NAKONIECZNY
TECHNICAL SALES MANAGER
DELLNER SERVICE

CUSTOMERS WHO TRUST US





NEW SALES
REFERENCE PROJECTS



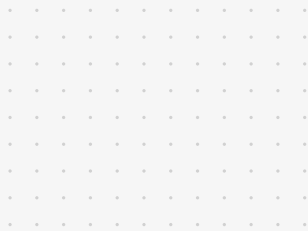
SKODA VARSOVIA

In 2020 Metro Warsaw ordered specially designed Skoda Varsovia trains from Škoda Transportation. The maximum speed of the new vehicles was 90 km/h, and they were adapted to transport people with disabilities, prams, and bicycles. Dellner supplied semi-automatic front couplers, semi-automatic intermediate as well as semi-permanent couplers (halves A + B) to all train.



Source: Škoda Group

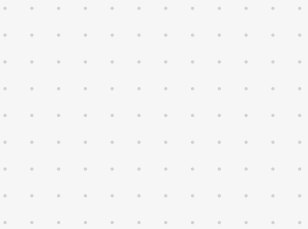
Customer/car builder:	Škoda Transportation A.S.
Platform:	Skoda Varsovia
Operator:	Metro Warsaw
Products:	Semi-automatic front couplers: 74 pcs Semi-automatic intermediate couplers: 74 pcs Semi-permanent couplers (halves A + B): 148 pcs
Qty of trains:	37 train sets
Location:	Warsaw, Poland
Time:	2020





IMPULS I AND IMPULS II

Starting in 2012, Dellner has equipped Impuls series I and II with fully modular automatic couplers and adapters. Trains are currently operated by different end users in Poland.



Customer/car builder:	NEWAG SA
Platform:	Impuls I and II
Operator:	Different local operators
Products:	Automatic couplers: 382 pcs Adapter: 233 pcs
Location:	Different regions, Poland
Time:	2012- ongoing



REGIO 160

DMU 847 (Regio 160 platform) is a regional Diesel Multiple Unit with speeds up to 160 km/h. PESA has been delivering 76 train sets to České dráhy, which will be operated in different regions of Czech Republic. Dellner equipped vehicles with full Train Connection Systems: automatic couplers, side buffers, articulated joints, adapters, and gangways.

Customer/car builder:	PESA Bydgoszcz SA
Platform:	Regio 160
Operator:	České dráhy
Products:	Automatic couplers: 152 pcs Articulation joints: 76 pcs Adapters: 76 pcs. Side buffers: 304 pcs Gangways: 152 pcs
Qty of trains:	76 train sets
Location:	Czech Republic
Time:	2021-ongoing



Source: PESA



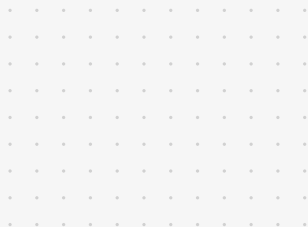


TWIST

Trams will run solely on green electricity in Tallinn, Estonia. They will connect the Old Harbour with the Rail Baltic terminal and the airport. Dellner supplied foldable automatic couplers to all 23 of trains ordered.



Source: PESA



Customer/car builder:	PESA Bydgoszcz SA
Platform:	Twist
Operator:	Tallinna Linnatranspordi AS
Products:	Foldable automatic couplers: 46 pcs
Qty of trains:	23 train sets
Location:	Estonia
Time:	2022- ongoing

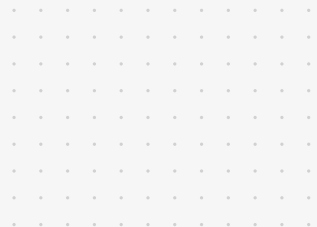


REGIO PANTER

EMU 240 from Škoda's REGIO PANTER platform were ordered by České dráhy in 2021 and will operate in Prague and its environs. Dellner equipped those trains with automatic and semi-permanent couplers as well as adapters.



Source: Škoda Group



Customer/car builder:	ŠKODA
Platform:	REGIO PANTER
Operator:	Czech Railways
Products:	Automatic couplers: 120 pcs Semi-permanent couplers (halves A + B): 240 pcs Adapters: 60 pcs
Qty of trains:	60 train sets
Location:	Czech Republic
Time:	2022- ongoing

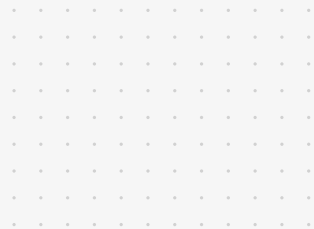


DELLNER SERVICE *REFERENCE PROJECTS*



POLISH EMU'S

Since 2008, Dellner Poland has been working with different Polish operators on servicing the Electrical Unit's couplers, which are more than 30 years old. The service covers Non-OEM deep overhaul with modernisation and overhaul on front automatic couplers with head type 10.



Coupler manufacturer:	Another brand
Service:	Modernisation and overhaul of automatic couplers: over 1150 pcs
Location:	Different regions in Poland
Year of service:	2008 - ongoing
Customer:	Different local maintainers and operators

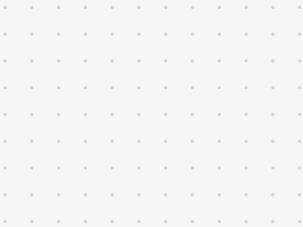


INSPIRO

Produced by Siemens, the 6-car trainset of Electrical Multiple Units Inspiro operates by Metro Warsaw. From 2021, Dellner has been overhauling the Non-OEM semi-automatic, intermediate semi-automatic and semi-permanent couplers.



Source: https://pl.wikipedia.org/wiki/Siemens_Inspiro#/media/Plik:Siemens_Inspiro,_A11_Politechnika,_2015-08-01.jpg



Coupler	
manufacturer:	Another brand
Service:	Overhaul of semi-automatic couplers: 70 pcs
	Overhaul of intermediate semi-automatic couplers: 70 pcs
	Overhaul of semi-permanent couplers: 280 pcs
Location:	Warsaw, Poland
Year of service:	2021-2023
Customer:	Metro Warsaw

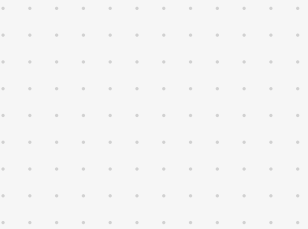


ELF PLATFORM

Electric Units developed by PESA were designed to handle all types of passenger transport. Dellner has been overhauling and repairing Non-OEM front automatic couplers with head type 10 and articulation joints.



Source: https://pl.wikipedia.org/wiki/Pesa_Elf#/media/Plik:SKMWA_S3C-2.jpg



Coupler	
manufacturer:	Another brand
Service:	Overhaul and repair of front automatic couplers: 200 pcs Overhaul and repair of articulation joints: 238 pcs
Location:	Poland
Year of service:	2017- ongoing
Customer:	Different local maintainers and operators

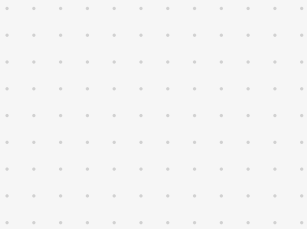


REGIO PANTER

The REGIO PANTER is an electric vehicle manufactured by Škoda Transportation, which was first ordered by Czech Railways in 2011. From 2021, Dellner has been providing overhaul to Non-OEM front automatic couplers with head type 10, semi-permanent couplers with buffers and semi-permanent couplers with deformation tubes.



Source: https://upload.wikimedia.org/wikipedia/commons/d/d7/Czech_Raildays_2013%C4%8CD_RegioPanter%C4%8D_650.003_%2803%29.jpg



Coupler	
manufacturer:	Another brand
Service:	Overhaul of automatic couplers: 32 pcs
	Overhaul of semi-permanent couplers with buffers: 44 pcs
	Overhaul of semi-permanent couplers with deformation tubes: 44 pcs
Location:	Czech Republic
Year of service:	2021- 2023
Customer:	Skoda Pars/České dráhy

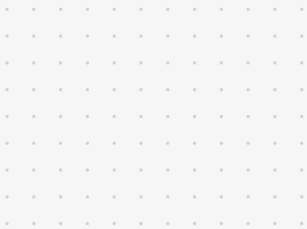


GTW

Zos Zvolen modernised 12 Electric Multiple Units GTW 646 for České dráhy which were previously in service at Deutsche Bahn. Dellner provided the overhaul of Non-OEM front automatic couplers and modernisation of electrical couplers.



Source: <https://zdopravy.cz/ceske-drahy-koupily-12-jednotek-stadler-gtw-puvodne-je-chtel-regiojet-21816/>



Coupler manufacturer:	Another brand
Service:	Overhaul of front automatic couplers with modernisation of electrical couplers: 24 pcs
Location:	Czech Republic
Year of service:	2021-2023
Customer:	Zos Zvolen/ České dráhy

ED74

14 Electric Multiple Units ED74 were manufactured by PESA Bydgoszcz for PKP Przewozy Regionalne (POLREGIO). In December 2008 they were transferred to PKP Intercity.

Dellner has been securing the overhaul and modernisation of OEM front automatic couplers with head type 10.



Source: https://pl.wikipedia.org/wiki/Pesa_Bydgoszcz#/media/Plik:Ed74-005_at_Wroclaw.jpg

Coupler manufacturer:	Dellner
Service:	Overhaul and modernisation of front automatic couplers: 28 pcs
Location:	Poland
Year of service:	2020-2023
Customer:	PESA Mińsk Mazowiecki/ PKP Intercity

METROPOLIS

Electric Multiple Units, manufactured by Alstom in 2000-2002 and 2004-2005, were equipped with Dellner couplers. Since 2008, Dellner has been regularly overhauling those semi-automatic and semi-permanent couplers.



Source: https://upload.wikimedia.org/wikipedia/commons/6/6c/Alstom_Metropolis%2C_-24%2C_Metro_Warszawskie_%2836807137263%29.jpg

Coupler manufacturer:	Dellner
Service:	Overhaul of semi-automatic couplers: 50 pcs Overhaul of semi-permanent couplers: 250 pcs
Location:	Warsaw, Poland
Year of service:	2008-ongoing
Customer:	Metro Warsaw

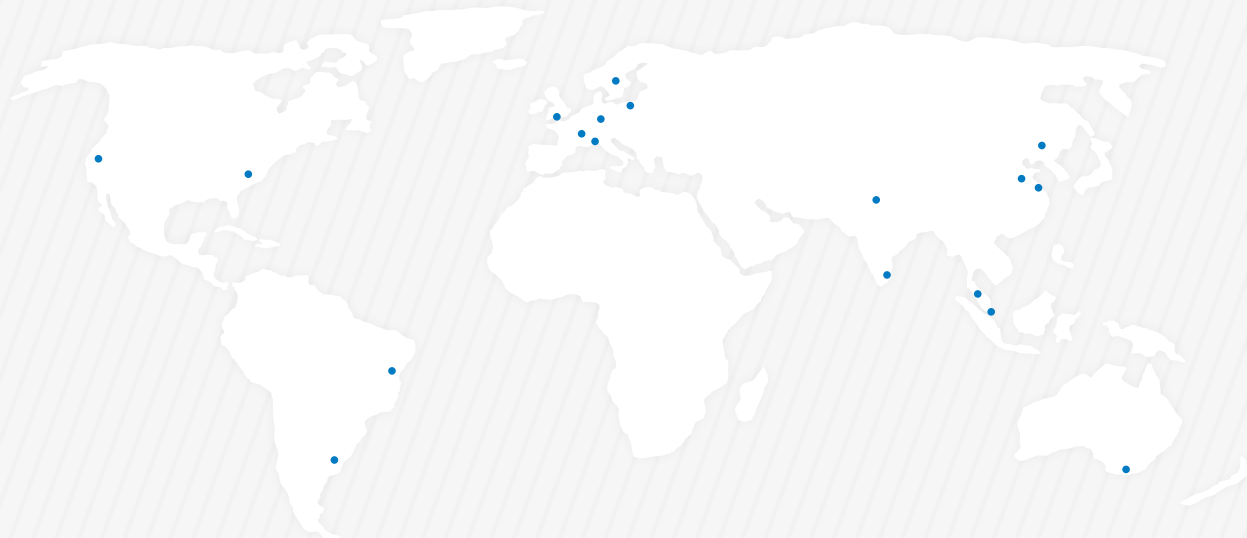
METROPOLIS

Dellner provides modernisation of OEM electrical couplers for Metro Budapest (line 2 & line 4). The scope of work focuses on rebuilding Glennair to PMA cable modular solution.



Source: https://www.wikidata.org/wiki/Q1071156#/media/File:Alstom_Metropolis_-_Budapest_Sz%C3%A9ll%C3%A9s_K%C3%A1l%C3%A9sz%C3%A9s_M2.jpg

Coupler manufacturer:	Dellner
Service:	Modernisation of electrical couplers: 90 pcs
Location:	Budapest, Hungary
Year of service:	Ongoing
Customer:	Alstom, BKV/ Movill



ARGENTINA

Dellner Couplers S.R.L
Malpú, 1300 Piso II
Buenos Aires C1001 CABA
Phone: +55 11 9 8216 6351
arinfo@dellner.com

Workshop

Avenida Quintana s/n
Código Postal 6648 Mechita

AUSTRALIA

Dellner Couplers Australia Pty Ltd
Factory 2/8 Newry Drive
New Gisborne Victoria 3438
Phone: +61 3 542 077 32
auinfo@dellner.com

BRAZIL

Dellner do Brasil Sistemas de Conexão Ltda
G8 Business Park Galpão E
Rua Osasco 949 Cajamar
São Paulo 05075-000
Phone: +55 11 9 8216 6351
brinfo@dellner.com

CHINA

Dellner Train Connection Systems (Shanghai) Co., Ltd Wuhan Branch
No.1-2 Building in Zhonghuan Industry Park
South of Bishui Road at Jiangjun Street
(Jin Tan Street) Dongxihu District
Wuhan 430040
Phone: +86 27 8390 0961
cninfo@dellner.com

CHINA

Dellner Train Connection Systems (Shanghai) Co., Ltd. Changchun. Branch
Xi'er Industry Park, Cross of Xijing Road and
Jinmai Street Lyuyuan District, Changchun,
Jilin Province Changchun 130113
Phone: +86 431 8132 8468
cninfo@dellner.com

CHINA

Dellner Train Connection Systems (Shanghai) Co. Ltd
1st floor, Building 3, Li'an Industrial Park.;
No. 1366, Qixin Road, Minhang District
Shanghai 201199
Phone: +86 21-6442 2182
cninfo@dellner.com

FRANCE

Dellner France
50 rue Jean Zay
Saint Priest 69800
Phone: +33 478 207 858
frinfo@dellner.com

GERMANY

Dellner GmbH
Industriestraße 52
76698 Urbade-Weiher
Phone: +49 (0) 7253 209 47 700
deinfo@dellner.com

INDIA

Dellner India Pvt Ltd
Survey No: 59/1, Padur Road
Mevaturkuppam, Sriperumbudur Taluk,
Tamil Nadu
Kanchipuram District, 602105
Phone: +91 44 3012 5901
ininfo@dellner.com

INDIA

Dellner India Pvt Ltd
Spring Meadows Business Park
A-61, B/4 & 4A, Sector 63
Uttar Pradesh
Noida - 201301
Phone: +91 98 1109 4454
ininfo@dellner.com

ITALY

Dellner Italy S.R.L
Zona Industriale Pescarito
Via Pescarito 101B
San Mauro Torinese 10099
Phone: +39 011 27 38 911
itinfo@dellner.com

MALAYSIA

Dellner Malaysia Sdn Bhd
26 Jalan Kartunis UI/47 Glenmarie Temasya
40150 Shah Alam
Selangor
Phone: +603 55690524
myinfo@dellner.com

POLAND

Dellner Sp. z o.o.
Gryfa Pomorskiego 55, Str.
Miszewko 80-297
Phone: +48 58 77 22 200
plinfo@dellner.com

SINGAPORE

Dellner South East Asia
57 Mohd Sultan Road #03-05 Sultan Link
City Hall Suite
Singapore 238997
Phone: +65 6933 9556
sginfo@dellner.com

SWEDEN

Dellner Couplers AB
Vikavägen 144
Falun 79195
Phone: +46 23 - 76 54 00
info@dellner.com

UNITED KINGDOM

Dellner Limited
Hearthcote Road Swadlincote
DE11 9DX, Derbyshire
Phone: +44 1283 221122
ukinfo@dellner.com

USA

Dellner, Inc
4016 Shutterfly Road
Charlotte, NC 28217
Phone: +1 704 527 21 21
usinfo@dellner.com

USA

Dellner, Inc West Coast Service Center
8413 Washington Blvd. Suite 155
CA 95678 Roseville
Phone: +1 916 780 2600
usinfo@dellner.com