



DENG: Germany Narrow Gauge

SpotLog Dataset Book

Contents

Bayerische Zugspitzbahn.....	7
Brohltalbahn.....	13
DB Museum.....	16
Döllnitzbahn.....	17
Drachenfelsbahn.....	20
Harzer Schmalspurbahnen.....	21
Inselbahn Borkum.....	35
Inselbahn Langeoog.....	38
Inselbahn Wangerooge.....	40
Mansfelderbergwerksbahn.....	41
Mecklenburgische Bäderbahn Molli.....	44
Museumsbahn Schönheide.....	47
Öchsle Schmalspurbahn.....	49
Parkeisenbahn Wuhlheide.....	53
Preßnitztalbahn.....	56
Rügensche BäderBahn.....	60
Sächsische Dampfeisenbahn.....	65
Sächsisch-Oberlausitzer Eisenbahn.....	71
Schwarzbachbahn.....	76
Selfkantbahn.....	77
Stiftung Deutsche Kleinbahnen.....	85
Wendelsteinbahn.....	87



SpotLog

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Codes

Status

A	Active
D	Display
E	Exported / Overseas
H	On Hire
O	Overhaul
P	Preserved
R	Restoration in progress
S	Stored
T	Testing/Crew Training
W	Withdrawn
X	Scrapped

Livery

B	Blue
B	Blue
BLK	Black
DB	DB Verkehrsrot (Traffic Red)
DBPR	DB Purple Red
DRR	DR Bordeaux Red with White stripe
O	Orange
PRESS	PRESS - Blue with White stripe
R	DB Regio
R	Red
Y	Yellow
Y	Yellow

Pool

F	DB Fernverkehr
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Owner

BK	Black
D-BEG	Brohltal Schmalspureisenbahn Betriebs-GmbH
DBG	DB Heritage - Chrome Oxide Green and Black
DBM	DB Museum
D-BZB	Bayerische Zugspitzbahn
D-DB	Deutsche Bahn / DB AG
D-DDM	Deutsches Dampflokomotiv Museum
D-IGP	Interessengemeinschaft Preßnitztalbahn e.V.

D-IHS	Interessengemeinschaft Historischer Schienenverkehr e.V.
D-SDK	Stiftung Deutsche Kleinbahnen
D-SEM	Sächsisches Eisenbahnmuseum Chemnitz-Hilbersdorf e.V.
D-SOEG	Sächsisch-Oberlausitzer Eisenbahngesellschaft
D-WB	Wendelsteinbahn GmbH

Depot

HWG	Wangerooge
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Name field

**	Name no longer carried
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DENG: Germany Narrow Gauge

Locomotives and railcars of various German narrow gauge and minor railways.

Bayerische Zugspitzbahn

ABeh 4/4 I

Gauge	1000 mm
System	1500 V DC Overhead
Length	17.02 m
Width	2.68 m
Height	3.94 m
Introduced	1979
Wheel Arrangement	Bozz-Bozz
Builder	SIG, SLM, BBC
Power	1000 kW
Weight	44 t
TE	157 kN
Max Speed	70 km/h (Adhesion), 30 km/h (Rack)
Driving Wheel Dia	778 mm

Number	Note
309	A ex BOB

AEG Berglok

Gauge	1000 mm
System	1650 V DC Overhead
Length	6.30 m
Height	2.60 m
Introduced	1929
Wheel Arrangement	1zzz1
Builder	AEG
Power	360 kW
Weight	28.7 t
Max Speed	13 km/h

Number	Base	Livery
11	D	B

14	A	Grainau	B
15	A	Grainau	B

AEG Tallok



Tallok 2 at Rathausplatz, GAP

Svein Julton

Gauge	1000 mm
System	1650 V DC Overhead
Length	6.90 m
Height	2.60 m
Introduced	1929
Wheel Arrangement	Bo
Builder	AEG
Power	148 kW
Weight	27.5 t
Max Speed	50 km/h

Number	Base	Livery
1	A Grainau	B
2	D	B
3	D	B
4	A Grainau	B

Beh 4/4 I

Gauge	1000 mm
System	1650 V DC Overhead
Length	14.60 m
Introduced	1954-1958
Wheel Arrangement	1zz1-1zz1
Builder	MAN, AEG, SLM
Power	456 kW
Weight	22.6 t
Max Speed	23 km/h

Number	Base
2	S Grainau

Beh 4/4 II

Gauge	1000 mm
System	1650 V DC Overhead
Length	14.80 m
Width	2.50 m
Introduced	1978
Wheel Arrangement	1zz1-1zz1
Builder	SLM, BBC
Power	372 kW
Weight	23.3 t
Max Speed	23 km/h

Number	Base
5	A Grainau
6	A Grainau

Beh 4/8



MRG

Gauge	1000 mm
System	1650 V DC Overhead
Length	29.30 m
Width	2.53 m
Introduced	1987
Wheel Arrangement	(1Az)(1Az)+(1Az)(1Az)
Builder	SLM, Siemens
Power	4 x 216 kW
Weight	54.1 t
TE	300 kN
Max Speed	70 km/h

Number	Base
10	A Grainau
11	A Grainau

Beh 6/6



Andrew Thomas

Gauge	1000 mm
System	1650 V DC Overhead
Length	30.60 m
Width	2.50 m
Introduced	2004
Wheel Arrangement	Bozz-Bozz-Bozz
Builder	Stadler Rail
Power	6 x 300 kW
Weight	65.4 t
TE	300 kN
Max Speed	70 km/h
Driving Wheel Dia	875 mm

Number	Base
12	A Grainau
14	A Grainau
15	A Grainau
16	A Grainau

Stadler Berglok

Gauge	1000 mm
System	1650 V DC Overhead

Bayerische Zugspitzbahn

Length	12.53 m
Introduced	2017
Wheel Arrangement	1zz1-1zz1
Builder	Stadler Rail
Power	1200 kW
Weight	32.2 t

Number	Base
19	A Grainau

Brohltalbahn

CP 0-4-4-0T

Gauge	1000 mm
Introduced	1908
Wheel Arrangement	0-4-4-0T
Builder	Henschel

Number	Note
E168	R ex CP

DH 1200

Gauge	1000 mm
Length	12.96 m
Width	2.92 m
Height	3.90 m
Introduced	1964-1966
Wheel Arrangement	B-B
Builder	Henschel
Power	880 kW
Weight	42 t
TE	181 kN
Transmission	Hydraulic
Max Speed	60 km/h
Driving Wheel Dia	950 mm

Number	Note	Base
D5	1405 A ex FEVE	Brohl-Lützing

M.105

Gauge	1000 mm
Wheel Arrangement	0-4-4-0T

Brohltalbahn

Builder	Humboldt
Length	9.981 m
Introduced	1906
Weight	48 t
Max Speed	30 km/h
Driving Wheel Dia	1000 mm

Number

11

11sm

A

MV10S



Gauge	1000 mm
Builder	Orenstein & Koppel (O&K)
Wheel Arrangement	C
Introduced	1965-1967

Number

Base

D1	<i>26528</i>	A
D2	<i>26529</i>	A Brohl-Lützing
D3	<i>26623</i>	S Brohl-Lützing

WEG T30

Gauge	1000 mm
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Brohltalbahn

Length	16.60 m
Width	2.80 m
Height	3.96 m
Introduced	1956
Wheel Arrangement	Bo-Bo
Builder	Waggonfabrik Fuchs
Power	4 x 125 kW
Weight	42 t
Engine	4 x Büssing U11D
Max Speed	30 km/h

Number

VT 30

VT 53, T 30

○

DB Museum

399 (Kö II)

Gauge	1000 mm
Length	6.45 m
Width	3.10 m
Height	2.86 m
Introduced	1933, 1962
Wheel Arrangement	B
Builder	O&K, RAW Dessau
Power	92 kW
Weight	16 t
Transmission	Mechanical
Max Speed	30 km/h

Number		Note	Base	Livery
399 110-6	<i>199 003-5, 100 128-8, Kö 4028</i>	P on loan to IGHB		O
399 111-4	<i>199 004-3, 100 287-2, Kö 4187</i>	P on loan to BSW- Gruppe Traditionsgemeinschaft Bw Halle P	Halle (Saale) P	O

Döllnitzbahn

199.0 (2091)

Gauge	750 mm
Length	10.80 m
Introduced	1936-1940
Wheel Arrangement	1-Bo-1
Builder	Simmering, Siemens-Schuckert
Power	130 kW
Weight	23.2 t
TE	35 kN
Max Speed	50 km/h
Driving Wheel Dia	820 mm

Number	Name		Note
199 030-8	Döllnitz	<i>2091 010-9</i>	A ex ÖBB
199 031-6	Mogelin	<i>2091 012-1</i>	A ex ÖBB

199.0 (L30H)

Gauge	750 mm
Length	7.10 m
Width	2.20 m
Height	3.25 m
Introduced	1981
Wheel Arrangement	C
Builder	Uzinele 23 August (FAUR)
Power	257 kW
Weight	21 t
Transmission	Hydraulic
Max Speed	25 km/h
Driving Wheel Dia	800 mm

Number	
199 034	<i>Lyd2-102</i>

199.0 (Ns4)

Gauge	750 mm
Length	5.34 m
Width	1.72 m
Height	2.66 m
Introduced	1957
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	66 kW
Weight	14.6 t
Transmission	Mechanical
Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number	Livery
199 032-4	<i>399 702-0,</i> A O <i>199 008-4</i>

99.51-60

Sächsische IV K

Gauge	750 mm
Length	9.00 m
Width	1.98 m
Height	3.15 m
Introduced	1892-1921
Wheel Arrangement	0-4-4-0T
Builder	Sächsische Maschinenfabrik
Power	155 kW
Weight	21.7-22.4 t
Max Speed	30 km/h
Driving Wheel Dia	760 mm
Num Cylinders	4

Number	Base
99 1561-2	<i>099 703-1, 99</i> A Mügeln <i>561</i>

99 1574-5	<i>099 707-2, 99 574</i>	A	Mügeln
99 1584-4	<i>099 709-8, 99 584</i>	A	Mügeln

VT 137 (5090)

Gauge	750 mm
Length	18.30 m
Width	2.424 m
Height	3.565 m
Introduced	1981-1999
Wheel Arrangement	B-B
Builder	Bombardier, Jenbacher Werke, Franz Knotz
Power	235 kW
Weight	29 t
TE	82 kN
Max Speed	70 km/h
Driving Wheel Dia	700 mm
Wheelbase	12130 mm

Number		Note
137 515-3	<i>VT15, 5090 015-8</i>	A ex NÖVOG

Drachenfelsbahn

Rastatt/BBC ET



Sept 2025

MRG

Gauge	1000 mm
System	750 V DC Overhead
Wheel Arrangement	1z1
Power	88 kW
Introduced	1955-1960, 1979
Builder	Rastatt, BBC
Length	10.50 m
Width	2.60 m
Weight	12.4 t
Max Speed	12 km/h

Number		Base
2	//	A Königswinter
3	///	A Königswinter
4	/V	A Königswinter
5	V	A Königswinter
6	VI	A Königswinter

Harzer Schmalspurbahnen

187.0 (GHE T1)

Gauge	1000 mm
Length	8.60 m
Width	2.70 m
Height	3.45 m
Introduced	1933
Wheel Arrangement	A1
Builder	Dessauer Waggonfabrik
Power	92 kW
Weight	8 t
Max Speed	40 km/h
Driving Wheel Dia	700 mm

Number

187 001-3

*788 135-2, VT A
133 522, T1*

187.0 (KAE VT1-2)



187 013-8 Sept 2025

MRG

Gauge	1000 mm
Length	16.20 m
Width	2.422 m
Height	3.24 m
Introduced	1955
Wheel Arrangement	B-2
Builder	Talbot
Power	206 kW
Weight	19.5 t
Engine	MAN D0836
Max Speed	50 km/h
Driving Wheel Dia	700 mm

Number		Note
187 011-2	<i>VT1</i>	A ex Inselbahn Langeoog
187 013-8	<i>VT4, VT2</i>	A ex Inselbahn Langeoog

187.0 (MEG T15)

Gauge	1000 mm
Length	16.13 m
Height	3.36 m
Introduced	1955

Harzer Schmalspurbahnen

Wheel Arrangement	B-B
Builder	Waggonfabrik Fuchs
Power	2 x 155 kW
Weight	23.3 t
Engine	Büssing U11D
Transmission	Hydraulic
Max Speed	60 km/h
Driving Wheel Dia	850 mm

Number	Note	Base
187 012-0	<i>T3, T15</i>	ex Inselbahn Langeoog Wernigerode

187.0 (NWE T3)

Gauge	1000 mm
Length	15.60 m
Width	2.60 m
Height	3.45 m
Introduced	1940
Wheel Arrangement	Bo-Bo
Builder	Waggonfabrik Wismar
Power	242 kW
Weight	32.2 t
Engine	Cummins M11I-R2
Max Speed	60 km/h
Driving Wheel Dia	800 mm

Number	Note
187 025-2	<i>688 136-1, 185 A 025-4, VT 137 566, T3</i>

187.0 (SmVT2000)

Gauge	1000 mm
Length	16.05 m
Height	3.40 m
Introduced	1996
Wheel Arrangement	B-2

Harzer Schmalspurbahnen

Builder	DB AG, Werk Wittenberge
Power	235 kW
Weight	28 t
Engine	Cummins LTAA10-R2
Transmission	Hydrodynamic
Max Speed	50 km/h
Driving Wheel Dia	725 mm

Number

187 015-3

A

187.0



187 018-7 Sept 2025

MRG

Gauge	1000 mm
Length	17.30 m
Height	3.45 m
Introduced	1999
Wheel Arrangement	B-2
Builder	DB AG, Werk Halberstadt
Power	242 kW
Weight	27 t
Engine	Cummins M11I-R2
Max Speed	50 km/h
Driving Wheel Dia	725 mm

Number	Base
187 016-1	A Wernigerode
187 017-9	A Wernigerode
187 018-7	A Wernigerode
187 019-5	A Wernigerode

187.2

Combino Duo



Dual-mode "Combino" trams for Nordhausen Krankenhaus-Ilfeld Neanderklinik

Gauge	1000 mm
System	600 V DC Overhead
Length	20.05 m
Width	2.30 m
Height	3.51 m
Introduced	2004
Wheel Arrangement	Bo-Bo
Builder	Siemens Mobility
Power	180 kW
Weight	27.5 t
Engine	BMW M67D40
Max Speed	70 km/h
Driving Wheel Dia	600 mm

Number	Name		
187 201-9	Duo	201	A
187 202-7	Arree-Express	202	A

199.0 (Kö II)



119 012-6 Wernigerode Westertor, Sept 2025

MRG

Gauge	1000 mm
Length	6.45 m
Width	3.10 m
Height	2.86 m
Introduced	1933-1935
Wheel Arrangement	B
Builder	BMAG, Jung
Power	92 kW
Weight	16 t
Max Speed	30 km/h

Number		Note	Livery
199 010-0	<i>399 114-8, 100 S 325-0, Kb 4325</i>	Rebuilt from standard gauge DR class 100 in 1985/1990	○
199 011-8	<i>399 115-5, 100 A 639-4, Kö 4639</i>	Rebuilt from standard gauge DR class 100 in 1985/1990	○
199 012-6	<i>399 116-3, 100 A 213-8, Kb 4113</i>	Rebuilt from standard gauge DR class 100 in 1985/1990	○

199.0 (V10C)

Gauge	1000 mm
Length	5.40 m
Width	1.84 m
Height	2.66 m
Introduced	1964
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	75 kW
Weight	16 t
Transmission	Mechanical
Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number	Note	Livery
199 005-0	<i>399 112-2, 100 S</i> <i>905-9, Kö</i> <i>7001, 250352</i>	O
199 006-8	<i>399 113-0, 100 S</i> <i>906-7, Kö</i> <i>7002, 250353</i>	

199.3

Length	8.02 m
Introduced	1966
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Weight	30 t
Max Speed	30 km/h

Number	Note
199 301-3	<i>V30 001, 103 S</i> <i>901-5, 399</i> <i>130-4</i>

199.8



Sept 2025

MRG

Diesel locomotives rebuilt from standard gauge DR class 110

Gauge	1000 mm
Length	13.56 m
Wheel Arrangement	C-C
Builder	LEW, RAW Stendal
Power	900 kW
Weight	61.5 t
Engine	12 KVD18/21 AL-4
Transmission	Hydraulic
Max Speed	50 km/h
Width	3.14 m
Height	4.355 m
Introduced	1988-1990
Driving Wheel Dia	850 mm

Number	Livery
199 861-6	<i>299 110-7, 110 861-2</i> A DRR
199 871-5	<i>299 113-1, 110 871-1</i> S DRR
199 872-3	<i>299 114-9, 110 872-9</i> A DRR
199 874-9	<i>299 115-6, 110 874-5</i> A DRR

199 877-2	299 116-4, 110 S	DRR
	877-8	
199 892-1	299 119-8, 110 S	DRR
	892-7	

99.22



99 222 with train 8932

Svein Julton

Gauge	1000 mm
Length	11.636 m
Width	2.55 m
Height	3.65 m
Introduced	1931
Wheel Arrangement	2-10-2T
Builder	Berliner Maschinenbau AG (BMAG)
Power	480-510 kW
Weight	50.2 t
TE	102.97 kN
Max Speed	40 km/h
Driving Wheel Dia	1000 mm
Wheelbase	8700 mm
Num Cylinders	2

Number

99.23-24



99 7243-1 filling water

Svein Julton

Gauge	1000 mm
Length	12.50 m
Width	2.645 m
Height	3.65 m
Introduced	1954-1956
Wheel Arrangement	2-10-2T
Builder	Lokomotivbau Karl Marx (LKM)
Power	515 kW
Weight	47.5 t
TE	103 kN
Max Speed	40 km/h
Driving Wheel Dia	1000 mm
Num Cylinders	2

Number	Base
99 236	099 146-3, 99 A Wernigerode 0236-2, 99 7236-5
99 247	099 157-0, 99 A Wernigerode 0247-9, 99 7247-2

Harzer Schmalspurbahnen

99 7231-6	<i>099 141-4, 99 0231-3, 99 231</i>	W	
99 7232-4	<i>099 142-2, 99 0232-1, 99 232</i>	A	
99 7233-2	<i>099 143-0, 99 0233-9, 99 233</i>	W	
99 7234-0	<i>099 144-8, 99 0234-7, 99 234</i>	A	
99 7235-7	<i>099 145-5, 99 0235-4, 99 235</i>	S	
99 7237-3	<i>099 147-1, 99 0237-0, 99 237</i>	A	Wernigerode
99 7238-1	<i>099 148-9, 99 0238-8, 99 238</i>	O	
99 7239-9	<i>099 149-7, 99 0239-6, 99 239</i>	A	Wernigerode
99 7240-7	<i>099 150-5, 99 0240-4, 99 240</i>	A	
99 7241-5	<i>099 151-3, 99 0241-2, 99 241</i>	A	Wernigerode
99 7242-3	<i>099 152-1, 99 0242-0, 99 242</i>	S	
99 7243-1	<i>099 153-9, 99 0243-8, 99 243</i>	A	Wernigerode
99 7244-9	<i>099 154-7, 99 0244-6, 99 244</i>	O	
99 7245-6	<i>099 155-4, 99 0245-3, 99 245</i>	A	Nordhausen
99 7246-4	<i>099 156-2, 99 0246-1, 99 246</i>	S	

99.590

NWE 11-22



Chris Harley

Gauge	1000 mm
Length	8.875 m
Width	2.60 m
Height	3.90 m
Introduced	1897-1901
Wheel Arrangement	0-4-4-0T
Builder	Jung
Power	190 kW
Weight	28 t
TE	55.79 kN
Max Speed	30 km/h
Driving Wheel Dia	1000 mm
Valve Gear	Heusinger

Number		
99 5901-6	<i>11</i>	S
99 5902-4	<i>12</i>	S
99 5903-2	<i>13</i>	S

99.590

NWE 41

As of Sept 2025, the loco was in the museum shed at Hasselfelde.

Gauge	1000 mm
Length	9.40 m
Width	2.70 m
Height	3.80 m
Introduced	1918
Wheel Arrangement	0-4-4-0T
Builder	Maschinenbau-Gesellschaft Karlsruhe
Power	200 kW
Weight	28.5 t
TE	47.76 kN
Max Speed	30 km/h
Driving Wheel Dia	1000 mm
Num Cylinders	4
Valve Gear	Heusinger

Number

99 5906-5

41

99.600

NWE 21



Gauge

1000 mm

Harzer Schmalspurbahnen

Length	8.875 m
Width	2.60 m
Height	3.65 m
Introduced	1939
Wheel Arrangement	2-6-2T
Builder	Krupp
Power	400 kW
Weight	37.84 t
TE	72.6 kN
Max Speed	50 km/h
Driving Wheel Dia	1000 mm
Wheelbase	6060 mm
Num Cylinders	2

Number

99 6001-4

099 120-8, 21 A

99.610

NWE 6-7

Gauge	1000 mm
Length	7.734 m
Width	2.50 m
Height	3.65 m
Introduced	1914
Wheel Arrangement	0-6-0T
Builder	Henschel & Sohn
Power	280 kW, 200 kW
Weight	26 t
TE	78 kN, 67 kN
Max Speed	30 km/h
Num Cylinders	2

Number

99 6101-2

099 130-7, 6 S

99 6102-0

099 131-5, 7 A

Inselbahn Borkum

0-4-0T



Chris Harley

Gauge	900 mm
Introduced	1937, 1940
Power	81 kW
Wheel Arrangement	0-4-0T
Builder	Orenstein & Koppel (O&K)
Weight	14 t
Length	7.00 m
Width	2.10 m
Height	2.20 m
Max Speed	30 km/h
Num Cylinders	2
Valve Gear	Heusinger

Number		
BORKUM	<i>13571</i>	A
MOLLY	<i>13051</i>	D

CFL150DCL



Chris Harley

Gauge	900 mm
Introduced	1993-1994, 2007
Wheel Arrangement	B
Builder	Schöma
Power	180 kW

Number	Livery
AURICH	A R
BERLIN	A R
HANNOVER	A R
LEER	A R
MÜNSTER	A R

CFL200DA

Gauge	900 mm
Introduced	1970
Wheel Arrangement	B
Builder	Schöma
Power	169 kW

Number	Livery
EMDEN	A

CFL90

Gauge	900 mm
Introduced	1957
Wheel Arrangement	B
Builder	Schöma
Power	82 kW

Number

MÜNSTER

A

Hannover D



Chris Harley

Gauge	900 mm
Introduced	1940
Length	11.35 m
Width	2.40 m
Wheel Arrangement	A-A
Builder	Waggonfabrik Wismar
Power	2 x 44 kW
Weight	6.4 t
Max Speed	30 km/h

Number

Name

T1

Kaiserwagen

A

Inselbahn Langeoog

CFL250DCL

Gauge	1000 mm
Length	7.50 m
Width	2.50 m
Height	3.85 m
Introduced	1994-1995
Wheel Arrangement	B
Builder	Schöma
Power	203.7 kW
Weight	26 t
Engine	Deutz F12L 413W
Max Speed	48 km/h
Driving Wheel Dia	840 mm

Number	Livery
Lok 1	A R
Lok 2	A R
Lok 3	A R
Lok 4	A R
Lok 5	A R

CFL80DB

Gauge	1000 mm
Length	5.59 m
Width	2.50 m
Height	2.90 m
Introduced	1965
Wheel Arrangement	B
Builder	Schöma
Power	65 kW
Weight	6 t
Engine	Daimler-Benz OM 352

Inselbahn Langeoog

Max Speed	25 km/h
Driving Wheel Dia	680 mm

Number	Note	Livery
Kö 4	A Second-hand from Inselbahn Spiekeroog	Red

CFL90

Gauge	1000 mm
Introduced	1956. Rebuilt 1999
Wheel Arrangement	B
Builder	Schöma
Weight	12 t
Engine	Mercedes-Benz M 204 B
Max Speed	25 km/h

Number	Livery
Kö 1	A Red

OMZ 122

Gauge	1000 mm
Introduced	1937
Wheel Arrangement	B
Builder	Klöckner-Humboldt-Deutz (KHD)
Weight	12 t
Engine	KHD OMZ 122
Max Speed	17.5 km/h
Driving Wheel Dia	510 mm
Power	29.5 kW
Length	4.28 m
Width	1.45 m
Height	2.59 m
Transmission	Mechanical

Number	Livery
Kö 2	D Green

Inselbahn Wangerooge

399.1 (CFL150DCL)

Gauge	1000 mm
Introduced	1999
Wheel Arrangement	B
Builder	Schöma
Power	166 kW
Weight	16 t
Max Speed	20 km/h

Number	Depot	Livery
399 107-2	A HWG	DB
399 108-0	A HWG	DB

399.1 (L18H)

Gauge	1000 mm
Length	5.25 m
Width	1.80 m
Height	2.80 m
Introduced	1993-1994
Wheel Arrangement	C
Builder	FAUR
Power	132 kW
Weight	16 t
Engine	MAN D2156 HM N8
Max Speed	28 km/h
Driving Wheel Dia	750 mm

Number	Depot	Livery
399 105-6	A HWG	DB
399 106-4	A HWG	DB

Mansfelderbergwerksbahn

MBB 6-11

Gauge	750 mm
Builder	Orenstein & Koppel (O&K)
Length	9.04 m
Width	2.18 m
Height	3.30 m
Introduced	1931-1939
Wheel Arrangement	0-8-0T
Power	331 kW
Weight	31.3 t
Max Speed	35 km/h
Driving Wheel Dia	800 mm
Num Cylinders	2

Number	
10	S

Number	
11	A
8	D

V10C



Klostermansfeld 16 Feb 2014

Chris Harley

Gauge	750 mm
Length	5.40 m
Width	1.84 m
Height	2.66 m
Introduced	1961-1962
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	75 kW
Weight	16 t
Transmission	Mechanical
Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number		
31	250271	S
33	250308	A
35	250272	S
36	250273	S

ГР

Gauge	750 mm
Length	12.014 m
Width	2.32 m
Height	3.40 m
Introduced	1951
Wheel Arrangement	0-4-0
Builder	Lokomotivbau Karl Marx (LKM)
Power	220 kW
Weight	23.4 t
TE	52.47 kN
Max Speed	35 km/h
Driving Wheel Dia	800 mm

Number

20

ГР-320

O

Mecklenburgische Bäderbahn Molln

199.0 (V10C)



199 016-7 at Bad Doberan

Svein Julton

Gauge	900 mm
Transmission	Mechanical
Wheel Arrangement	C
Length	5.40 m
Introduced	1962
Builder	Lokomotivbau Karl Marx (LKM)
Power	75 kW
Weight	16 t
Engine	6 KVD 14,5 SRL
Max Speed	24 km/h
Driving Wheel Dia	700 mm
Width	1.84 m
Height	2.66 m

Number	Name		
199 014-2	Otto	250284	A
199 015-9		250292	D

199 016-7	Angelika	250288	A
199 017-5		250287	S

99.32



Chris Harley

Gauge	900 mm
Length	10.595 m
Height	3.40 m
Introduced	1933, 2009
Wheel Arrangement	2-8-2T
Builder	Orenstein & Koppel, DLW Meiningen
Power	338 kW
Weight	35.15 t
TE	59.33 kN
Max Speed	50 km/h
Num Cylinders	2

Number		Base
99 2321-0	099 901-1, 99 321	A Kühlungsborn-West
99 2322-8	099 902-9, 99 322	A Kühlungsborn-West
99 2323-6	099 903-7, 99 323	A Kühlungsborn-West
99 2324-4		A Kühlungsborn-West

99.33



99 2331-9 at Kühlungsborn-West

Svein Julton

Gauge	900 mm
Length	8.86 m
Width	2.50 m
Height	3.49 m
Introduced	1961
Wheel Arrangement	0-8-0
Builder	LKM, RAW Görlitz
Power	338 kW
Weight	25 t
TE	56.39 kN
Max Speed	35 km/h
Num Cylinders	2
Cylinder Dimensions	370 x 400 mm

Number	Base
99 2331-9	099 904-5, 99 A Kühlungsborn-West 331
99 2332-7	099 905-2, 99 D 332

Museumsbahn Schönheide

199.0 (V10C)

Gauge	1000 mm
Length	5.34 m
Width	1.84 m
Height	2.66 m
Introduced	1960
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	75 kW
Weight	16 t
Engine	6 KVD 14,5 SRL
Transmission	Mechanical
Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number	Base
199 051	P Schönheide

99.51-60

Sächsische IV K

Gauge	750 mm
Length	9.00 m
Width	1.98 m
Height	3.15 m
Introduced	1892-1921
Wheel Arrangement	0-4-4-0T
Builder	Sächsische Maschinenfabrik
Power	155 kW
Weight	21.7-22.4 t
Max Speed	30 km/h
Driving Wheel Dia	760 mm
Num Cylinders	4

Museumsbahn Schönheide

Number		Note	Base
99 1516-6	<i>99 516</i>	P	Schönheide
99 1582-8	<i>099 708-0, 99 582</i>	P	Schönheide
99 1585-1	<i>099 710-6, 99 585</i>	P on loan to Schwarzbachbahn	Lohsdorf

Öchsle Schmalspurbahn

251

Gauge	750 mm
Length	9.81 m
Width	2.40 m
Height	3.434 m
Introduced	1964
Wheel Arrangement	B-B
Builder	Gmeinder & Co.
Power	2 x 198 kW
Weight	39 t
Max Speed	40 km/h
Driving Wheel Dia	850 mm

Number		Base
251 902-3	<i>V51 902</i>	W
251 903-1	<i>V51 903</i>	P Ochsenhausen

99.63

Württemberg Tssd

Gauge	750 mm
Length	8.226 m
Width	2.50 m
Height	3.65 m
Introduced	1900
Wheel Arrangement	0-4-4-0T
Builder	Maschinenfabrik Esslingen
Weight	28.7 t
Max Speed	30 km/h
Driving Wheel Dia	900 mm
Num Cylinders	4

Number	Name	Base
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99.64-65

Sächsische VI K

Gauge	750 mm
Length	8.68 m
Width	2.40 m
Height	3.55 m
Introduced	1919
Wheel Arrangement	0-10-0T
Builder	Henschel & Sohn
Power	353 kW
Weight	40.4 t
TE	76.2 kN
Max Speed	30 km/h
Num Cylinders	2
Driving Wheel Dia	800 mm

Number

Base

99 651

099 651-2

P Ochsenhausen

99.67-71

Sächsische VI K

Gauge	750 mm
Length	8.99 m
Width	2.40 m
Height	3.55 m
Introduced	1927
Wheel Arrangement	0-10-0T
Builder	Sächsische Maschinenfabrik
Power	353 kW
Weight	42.25 t
TE	76.2 kN
Max Speed	30 km/h
Driving Wheel Dia	800 mm
Num Cylinders	2

Number	Name	Base
99 716	Rosa	P Warthausen

99.77-79

Gauge	750 mm
Length	11.30 m
Introduced	1952-1956
Wheel Arrangement	2-10-2T
Builder	Lokomotivbau Karl Marx (LKM)
Power	425 kW
Weight	58 t
TE	83.35 kN
Max Speed	30 km/h
Driving Wheel Dia	800 mm
Num Cylinders	2
Height	3.55 m

Number	Name	Base
99 1788-1	Berta	<i>099 752-8, 99 788</i> P Warthausen

HF130C

Gauge	750 mm
Length	5.325 m
Width	1.65 m
Height	2.60 m
Introduced	1946
Wheel Arrangement	C
Builder	Gmeinder & Co.
Power	77 kW
Weight	16.5 t
Transmission	Hydraulic
Max Speed	30 km/h
Driving Wheel Dia	680 mm
TE	49 kN

Number

V15 908

V12-16

Gauge	750 mm
Length	6.62 m
Width	2.49 m
Height	3.20 m
Introduced	1965
Wheel Arrangement	B
Builder	Gmeinder & Co.
Power	132 kW
TE	66 kN
Engine	MAN D 2146 HM
Max Speed	35 km/h

Number

V22-01

Parkeisenbahn Wuhlheide

199.1 (CFL60DCL)

Gauge	600 mm
Length	6.64 m
Introduced	2012
Builder	Schöma
Max Speed	20 km/h
Width	1.85 m
Height	2.94 m
Wheel Arrangement	B
Power	96 kW
Weight	12 t
Engine	Deutz TCD 2013 L04 2V
Transmission	Hydraulic
Driving Wheel Dia	700 mm

Number

199 105-8

A

199.1 (Ns4)

Gauge	600 mm
Length	5.34 m
Width	1.72 m
Height	2.66 m
Introduced	1957
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	66 kW
Weight	14.6 t
Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number

Name

Livery

199.1 (V10C)



Andrew Thomas

Gauge	600 mm
Length	5.40 m
Width	1.84 m
Height	2.66 m
Introduced	1959-1975
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	75 kW
Weight	16 t
Transmission	Mechanical
Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number	Name		Livery
199 101-7		399 601-4	P DBPR
199 102-5	Gunther	399 602-2	P B

Steam Locomotives

Parkeisenbahn Wuhlheide

Number	Name	Form
10	Merapi	0-8-0T
1138		<i>99 1138</i> 0-8-0T
4	Luise	0-6-0
44	Klaus	0-4-0T

Preßnitztalbahn

199.0 (Ns4)

Gauge	750 mm
Length	5.34 m
Width	1.72 m
Height	2.66 m
Introduced	1957
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	66 kW
Weight	14.6 t
Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number		Base	Livery
199 007-6	<i>399 701-2, 250029</i>	A Jöhstadt	BLK

199.0 (V10C)

Gauge	750 mm
Length	5.40 m
Width	1.84 m
Height	2.66 m
Introduced	1959-1975
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	75 kW
Weight	16 t
Max Speed	24 km/h
Driving Wheel Dia	700 mm
Transmission	Mechanical

Number		Base	Livery
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199 008-4	<i>Lok 7, 250310</i>	A	Jöhstadt	B
199 009-2	<i>250337</i>	A	Jöhstadt	BLK

99.451

RSN 3

Gauge	750 mm
Length	6.045 m
Width	2.25 m
Height	3.75 m
Introduced	1899. Rebuilt 1966
Wheel Arrangement	0-6-0T
Builder	Krauss, RAW Görlitz
Power	74 kW
Weight	15.1 t
TE	21.57 kN
Max Speed	25 km/h
Driving Wheel Dia	780 mm
Num Cylinders	2

Number	Base
99 4511-4	Jöhstadt

99.51-60

Sächsische IV K



Chris Harley

Gauge	750 mm
Length	9.00 m
Width	1.98 m
Height	3.15 m
Introduced	1892-1921
Wheel Arrangement	0-4-4-0T
Builder	Sächsische Maschinenfabrik
Power	155 kW
Weight	21.7-22.4 t
Max Speed	30 km/h
Num Cylinders	4
Driving Wheel Dia	760 mm

Number		Base
99 1542-2	<i>99 542</i>	A Jöhstadt
99 1562-0	<i>99 562</i>	P Neuenmarkt-Wirsberg
99 1566-1	<i>99 566</i>	P Chemnitz-Hilbersdorf
99 1568-7	<i>99 568</i>	A Jöhstadt
99 1590-1	<i>99 590</i>	A Jöhstadt
99 1594-3	<i>99 594</i>	A Jöhstadt

99.67-71

Sächsische VI K

Gauge	750 mm
Length	8.99 m
Width	2.40 m
Height	3.55 m
Introduced	1927
Wheel Arrangement	0-10-0T
Builder	Sächsische Maschinenfabrik
Power	353 kW
Weight	32.5 t
TE	76.2 kN
Max Speed	30 km/h
Num Cylinders	2

Number	Base
99 1715-4	A Jöhstadt

Rügensche BäderBahn

199.0 (HF130C)

Gauge	750 mm
Wheel Arrangement	C
Builder	Deutz
Transmission	Hydraulic
Engine	Deutz A6M 517
Length	5.325 m
Power	77 kW
Weight	16.5 t
Max Speed	30 km/h
Driving Wheel Dia	680 mm
Width	1.65 m
Height	2.60 m
Introduced	1942

Number	Base
199 002	<i>Köf 6003, 399 A</i> Putbus <i>703-8</i>

251

V 51

Gauge	750 mm
Builder	Gmeinder & Co.
Wheel Arrangement	B-B
Transmission	Hydraulic
Engine	2 x MWM TRHS 518A
Length	9.81 m
Width	2.40 m
Height	3.434 m
Introduced	1964
Power	2 x 198 kW
Weight	39 t

Rügensche BäderBahn

Max Speed	40 km/h
Driving Wheel Dia	850 mm

Number	Note	Livery
251 901-5	V51 901, VL 21 A ex StLB	PRESS

99.463

Lenz-Typ Mh

Gauge	750 mm
Length	8.00 m
Width	2.20 m
Height	3.20 m
Introduced	1914, 1925
Wheel Arrangement	0-8-0
Builder	AG Vulcan Stettin
Power	173 kW
Weight	20.5 t
TE	40.69 kN
Max Speed	30 km/h
Driving Wheel Dia	850 mm
Num Cylinders	2

Number		Base
99 4632-8	<i>52Mh</i>	A Putbus
99 4633-6	<i>53Mh</i>	A Putbus

99.465

HF 110 C

Gauge	750 mm
Length	10.18 m
Width	2.10 m
Height	2.80 m
Introduced	1941
Wheel Arrangement	0-6-0
Builder	Henschel & Sohn
Power	81 kW

Rügensche BäderBahn

Weight	14.5 t
TE	34.32 kN
Max Speed	30 km/h
Driving Wheel Dia	700 mm
Num Cylinders	2

Number	Base
99 4652-6	A Putbus

99.480

KJI 20-21

Gauge	750 mm
Length	9.44 m
Width	2.25 m
Height	3.40 m
Introduced	1938
Wheel Arrangement	2-8-0T
Builder	Henschel & Sohn
Power	235 kW
Weight	32.4 t
Max Speed	45 km/h
Driving Wheel Dia	850 mm
Num Cylinders	2

Number	Base
99 4801-9	A Putbus
99 4802-7	A Putbus

99.77-79

Gauge	750 mm
Length	11.30 m
Height	3.55 m
Introduced	1952-1956
Wheel Arrangement	2-10-2T
Builder	Lokomotivbau Karl Marx (LKM)
Power	425 kW

Rügensche BäderBahn

Weight	58 t
TE	83.35 kN
Max Speed	30 km/h
Driving Wheel Dia	800 mm
Num Cylinders	2

Number		Base
99 1781-6	<i>99 781</i>	A Putbus
99 1782-4	<i>99 782</i>	A Putbus
99 1783-2	<i>99 783</i>	A Putbus
99 1784-0	<i>99 784</i>	A Putbus

MBB 6-11



Chris Harley

Gauge	750 mm
Length	9.04 m
Width	2.18 m
Height	3.30 m
Introduced	1931-1939
Wheel Arrangement	0-8-0T
Builder	Orenstein & Koppel (O&K)
Power	331 kW
Weight	31.3 t
Max Speed	35 km/h
Driving Wheel Dia	800 mm

Rügensche BäderBahn

Num Cylinders

2

Number

Note

Base

99 4011-5

7

A ex Mansfelder
Bergwerksbahn

Putbus

Sächsische Dampfeisenbahn

99.51-60

Sächsische IV K

Gauge	750 mm
Length	9.00 m
Width	1.98 m
Height	3.15 m
Introduced	1892-1921
Wheel Arrangement	0-4-4-0T
Builder	Sächsische Maschinenfabrik
Power	155 kW
Weight	21.7-22.4 t
Max Speed	30 km/h
Driving Wheel Dia	760 mm
Num Cylinders	4

Number	Base
99 1564-6	<i>099 705-6, 99 D 564</i>
99 1608-1	<i>099 713-0, 99 A 608</i> Freital-Hainsberg

99.67-71

Sächsische VI K

Gauge	750 mm
Length	8.99 m
Width	2.40 m
Height	3.55 m
Introduced	1927
Wheel Arrangement	0-10-0T
Builder	Sächsische Maschinenfabrik
Power	353 kW
Weight	32.5 t

Sächsische Dampfeisenbahn

TE	76.2 kN
Max Speed	30 km/h
Num Cylinders	2

Number	Base
99 1713-9	099 720-5, 99 A Radebeul Ost 713

99.73-76



99-1741 at Oberwiesenthal Bhf

Svein Julton

Gauge	750 mm
Length	10.54 m
Height	3.57 m
Introduced	1928-1929, 1933
Wheel Arrangement	2-10-2T
Builder	Sächsische Maschinenfabrik
Power	441 kW
Weight	44.3 t
TE	83.35 kN
Max Speed	30 km/h
Driving Wheel Dia	800 mm
Num Cylinders	2

Number	Base
99 1734-5	099 723-9, 99 A Freital-Hainsberg 734

99 1741-0	099 725-4, 99 741	A	Oberwiesenthal
99 1746-9	099 726-2, 99 746	S	Freital-Hainsberg
99 1747-7	099 727-0, 99 747	A	Radebeul Ost
99 1759-2	099 732-0, 99 759	D	
99 1761-8	099 734-6, 99 761	A	Radebeul Ost
99 1762-6	099 735-3, 99 762	O	Freital-Hainsberg

99.77-79



Gauge	750 mm
Length	11.30 m
Height	3.55 m
Introduced	1952-1956
Wheel Arrangement	2-10-2T
Builder	Lokomotivbau Karl Marx (LKM)
Power	425 kW
Weight	58 t
TE	83.35 kN
Max Speed	30 km/h
Driving Wheel Dia	800 mm
Num Cylinders	2

Sächsische Dampfeisenbahn

Number		Base
99 1771-7	<i>099 736-1, 99 771</i>	S Freital-Hainsberg
99 1772-5	<i>099 737-9, 99 772</i>	A Oberwiesenthal
99 1773-3	<i>099 738-7, 99 773</i>	A Oberwiesenthal
99 1775-8	<i>099 739-5, 99 775</i>	O Radebeul Ost
99 1776-6	<i>099 740-3, 99 776</i>	S Oberwiesenthal
99 1777-4	<i>099 741-1, 99 777</i>	S Freital-Hainsberg
99 1778-2	<i>099 742-9, 99 778</i>	D
99 1779-0	<i>099 743-7, 99 779</i>	S Radebeul Ost
99 1780-8	<i>099 744-5, 99 780</i>	S Freital-Hainsberg
99 1785-7	<i>099 749-4, 99 785</i>	O Oberwiesenthal
99 1786-5	<i>099 750-2, 99 786</i>	S Oberwiesenthal
99 1789-9	<i>099 753-6, 99 789</i>	S Radebeul Ost
99 1790-7	<i>099 754-4, 99 790</i>	S Freital-Hainsberg
99 1791-5	<i>099 755-1, 99 791</i>	D
99 1793-1	<i>099 756-9, 99 793</i>	A Freital-Hainsberg
99 1794-9	<i>099 757-7, 99 794</i>	A Oberwiesenthal

L45H



LH45-083 at Hammerunterwiesenthal

Svein Julton

Narrow gauge diesel locomotives type L45H built in Romania

Gauge	750 mm
Length	10.24 m
Wheel Arrangement	B-B
Builder	Uzinele 23 August (FAUR)
Power	331 kW
Weight	32 t
Engine	Maybach MB 836 Bb
Transmission	Hydraulic
Max Speed	36 km/h
Driving Wheel Dia	750 mm
Width	2.30 m
Height	3.10 m

Number	Note	Base
87-0024-7	W ex CFI Brad	
87-0027-0	W ex CFI Brad	
L45H-083	A ex CFI Brad	Oberwiesenthal
L45H-084	S Ex Industry Romainia	
L45H-358	<i>Lxd2-358</i> A Ex PKP	Radebeul Ost

V10C

Gauge	750 mm
Wheel Arrangement	C

Sächsische Dampfeisenbahn

Length	5.40 m
Width	1.84 m
Height	2.66 m
Introduced	1964
Builder	Lokomotivbau Karl Marx (LKM)
Power	75 kW
Weight	16 t
Transmission	Mechanical
Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number		Base	Livery
LOK 1	<i>250335</i>	Freital-Hainsberg	B

Sächsisch-Oberlausitzer Eisenbahn

199.0 (L30H)

Gauge	750 mm
Length	7.10 m
Width	2.20 m
Height	3.25 m
Introduced	1973-1983
Wheel Arrangement	C
Builder	Uzinele 23 August (FAUR)
Power	257 kW
Weight	21 t
Transmission	Hydraulic
Max Speed	25 km/h
Driving Wheel Dia	800 mm

Number	Name		
199 013		<i>Lyd2-103</i>	A
199 033	Totzi	<i>33, Lyd2-71</i>	A

199.0 (L45H)



Andrew Thomas

Gauge	750 mm
Length	10.24 m
Width	2.30 m
Height	3.10 m
Introduced	1967-1985
Wheel Arrangement	B-B
Builder	Uzinele 23 August (FAUR)
Weight	32 t
Max Speed	40 km/h

Number		Note
199 018	87-0029-6	ex CFR

99.453

Gauge	750 mm
Length	6.934 m
Width	2.10 m
Height	2.88 m
Introduced	1924
Wheel Arrangement	0-8-0T
Builder	Orenstein & Koppel (O&K)
Power	110 kW

Weight	16.5 t
TE	33.83 kN
Max Speed	25 km/h
Driving Wheel Dia	750 mm
Num Cylinders	2

Number

99 4532-0

099 760-1, 5

99.51-60

Sächsische IV K

Gauge	750 mm
Length	9.00 m
Width	1.98 m
Height	3.15 m
Introduced	1892-1921
Wheel Arrangement	0-4-4-0T
Builder	Sächsische Maschinenfabrik
Power	155 kW
Weight	21.7-22.4 t
Max Speed	30 km/h
Driving Wheel Dia	760 mm
Num Cylinders	4

Number

991555-4

99555, 145

A

99.73-76

Gauge	750 mm
Length	10.54 m
Height	3.57 m
Introduced	1928-1929, 1933
Wheel Arrangement	2-10-2T
Builder	Sächsische Maschinenfabrik
Power	441 kW
Weight	44.3 t

TE	83.35 kN
Max Speed	30 km/h
Driving Wheel Dia	800 mm
Num Cylinders	2

Number		Base
99 1731-1	<i>99 731</i>	A Zittau
99 1735-2	<i>99 735</i>	S
99 1749-3	<i>99 749</i>	S Zittau
99 1750-1	<i>99 750</i>	D
99 1757-6	<i>99 757</i>	S Zittau
99 1758-4	<i>99 758</i>	A Zittau
99 1760-0	<i>99 760</i>	A Zittau

99.77-79

Gauge	750 mm
Length	11.30 m
Height	3.55 m
Introduced	1952-1956
Wheel Arrangement	2-10-2T
Builder	Lokomotivbau Karl Marx (LKM)
Power	425 kW
Weight	58 t
TE	83.35 kN
Max Speed	30 km/h
Driving Wheel Dia	800 mm
Num Cylinders	2

Number		
99 1787-3	<i>99 787</i>	S

VT 137

Gauge	750 mm
Builder	Busch
Transmission	Hydraulic
Introduced	1938
Length	14.86 m

Sächsisch-Oberlausitzer Eisenbahn

Width	2.07 m
Height	3.20 m
Wheel Arrangement	B-2
Power	132 kW
Weight	20.9 t
Max Speed	45 km/h
Driving Wheel Dia	760 mm

Number	Base
137 322	A Zittau

Schwarzbachbahn

V10C

Gauge	750 mm
Length	5.40 m
Width	1.84 m
Height	2.66 m
Introduced	1962
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	75 kW
Weight	16 t
Transmission	Mechanical
Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number		Note	Base
199 312	7	A LKM 250312 [1962]	Lohsdorf

Selfkantbahn

A6M 517 R

Gauge	1000 mm
Length	6.82 m
Width	2.506 m
Height	2.77 m
Introduced	1955
Wheel Arrangement	B
Builder	Klöckner-Humboldt-Deutz (KHD)
Power	100 kW
Weight	18 t
Engine	KHD A6M 517
Transmission	Hydraulic
Max Speed	30 km/h

Number	Name	Note	Base
V11	Geilenkirchen	A Deutz 56114 [1955]	Schierwaldenrath

D100

Gauge	1000 mm
Length	5.20 m
Introduced	1937
Wheel Arrangement	B
Builder	Deutsche Werke Kiel (DWK)
Power	132 kW
Weight	15.4 t
Engine	Büssing S 13
Max Speed	35 km/h
Width	2.45 m
Height	2.91 m
Driving Wheel Dia	800 mm

Number	Name	Base
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EKB T2

Eifel

Gauge	1000 mm
Length	14.60 m
Width	2.55 m
Height	3.215 m
Introduced	1949-1950
Wheel Arrangement	(1A)(A1)
Builder	Waggonfabrik Talbot
Power	106.6 kW
Weight	15 t
Transmission	Mechanical
Max Speed	45 km/h
Driving Wheel Dia	720 mm
Engine	KHD A6M 517

Number	Note	Base
VT102	<i>T2, T6, VT2</i> A ex Inselbahn Langeoog	Schierwaldenrath

KDL 10

Gauge	1000 mm
Length	6.80 m
Width	2.45 m
Height	3.14 m
Introduced	1949
Wheel Arrangement	0-4-0T
Builder	Lokomotivfabrik Krauss-Maffei
Power	147 kW
Weight	22.2 t
Max Speed	40 km/h
Driving Wheel Dia	900 mm

Number	Name	Base
101	Schwarzach	R Schierwaldenrath

Klöckner Hütte 19-21



Gauge	1000 mm
Length	7.10 m
Width	2.20 m
Height	3.10 m
Introduced	1956
Wheel Arrangement	0-4-0T
Builder	Jung
Power	147 kW
Weight	22 t
Max Speed	30 km/h
Driving Wheel Dia	800 mm
Num Cylinders	2

Number	Name	Base
19		S Schierwaldenrath
20	Haspe	P Schierwaldenrath
21	Hagen	R Schierwaldenrath

Lenz-Typ C

Gauge	1000 mm
Length	7.65 m
Introduced	1930
Wheel Arrangement	2-6-2T

Selfkantbahn

Builder	Lokomotivfabrik Borsig
Power	161 kW
Weight	22 t
Max Speed	40 km/h
Width	2.20 m
Driving Wheel Dia	850 mm
Num Cylinders	2

Number	Name	Base
5	Regenwalde	<i>Tyn6-3631</i> Schierwaldenrath

MEG 46

Gauge	1000 mm
Length	5.72 m
Width	2.50 m
Height	3.35 m
Introduced	1898
Wheel Arrangement	0-4-0T
Builder	EMBG
Power	47.8 kW
Weight	18.85 t
Max Speed	50 km/h
Driving Wheel Dia	800 mm
Wheelbase	1600 mm
Boiler Pressure	174 psi
Cylinder Dimensions	266 x 320 mm

Number	Base
46	P Schierwaldenrath

MEG T13



MRG

Gauge	1000 mm
Length	13.22 m
Width	2.55 m
Height	3.30 m
Introduced	1941
Wheel Arrangement	(1A)(A1)
Builder	Waggonfabrik Wismar
Power	110.5 kW
Weight	17 t
Transmission	Mechanical
Max Speed	65 km/h
Driving Wheel Dia	800 mm

Number	Base
T13	A Schierwaldenrath

MEG T7

Gauge	1000 mm
Length	9.002 m
Width	2.60 m
Height	3.30 m
Introduced	1939

Selfkantbahn

Wheel Arrangement	A1
Builder	Waggonfabrik Gotha
Power	51 kW
Weight	7.9 t
Engine	Mercedes-Benz OM 65
Transmission	Mechanical
Max Speed	55 km/h

Number

T7

D

OMZ 117



Chris Harley

Gauge	1000 mm
Length	3.825 m
Width	1.60 m
Height	2.56 m
Introduced	1937
Wheel Arrangement	B
Builder	Deutz
Weight	6 t
Transmission	Mechanical
Max Speed	20 km/h
Power	20.5 kW
Engine	KHD A2L 514

Selkantbahn

Driving Wheel Dia	400 mm
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Number	Name		Note	Base
V1	Langeoog	<i>Kö 1</i>	A Deutz 18444 [1937] - ex Inselbahn Langeoog	Schierwaldenrath

Tm 172

Gauge	1000 mm
Length	6.66 m
Width	2.60 m
Height	3.755 m
Introduced	1957
Wheel Arrangement	B
Builder	Gmeinder & Co.
Power	165 kW
Weight	28 t
Max Speed	60 km/h
Engine	Saurer D2K
Transmission	Hydraulic
Driving Wheel Dia	850 mm

Number		Note	Base
172 599-3	<i>V 22 01</i>	P Gmeinder 5036 [1957]	Schierwaldenrath

V10C

Gauge	1000 mm
Length	5.40 m
Width	1.84 m
Height	2.66 m
Introduced	1964
Wheel Arrangement	C
Builder	Lokomotivbau Karl Marx (LKM)
Power	75 kW
Weight	16 t
Transmission	Mechanical

Selfkantbahn

Max Speed	24 km/h
Driving Wheel Dia	700 mm

Number	Name	Note
V7		R LKM 250349 [1964] - on loan to IHS
V8	Helmut	LKM 250564 [1973]

Stiftung Deutsche Kleinbahnen

329 (A6M 517 F)

Gauge	1000 mm
Introduced	1952
Wheel Arrangement	B
Builder	Klöckner-Humboldt-Deutz (KHD)
Length	6.09 m
Width	2.10 m
Height	2.88 m
Power	96 kW
Weight	13 t
Engine	A6M 617
Max Speed	20 km/h
Driving Wheel Dia	820 mm

Number	Base	Livery
329 504-5	<i>399 104-9</i> P Klütz	DBPR

329 (HK130C)

Gauge	1000 mm
Length	5.566 m
Width	2.03 m
Height	2.80 m
Introduced	1952
Wheel Arrangement	C
Builder	Gmeinder & Co.
Power	96 kW
Weight	16.5 t
Engine	A6M 617
Max Speed	20 km/h
Driving Wheel Dia	700 mm

Number	Base	Livery
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329 501-1	<i>4, 399 101-5, Köf 99501, V 99 501, V 11 901</i>	P Klütz	DBPR
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399 (HK130C)

Gauge	1000 mm
Length	5.566 m
Width	2.60 m
Height	2.80 m
Introduced	1956
Wheel Arrangement	C
Builder	Gmeinder & Co.
Power	96 kW
Weight	16.5 t
Max Speed	20 km/h
Driving Wheel Dia	700 mm

Number		Base	Livery
399 102-3	<i>329 502-9, Köf 99502, V 99 502, V 11 902</i>	P Schwichtenberg	DBPR
399 103-1	<i>329 503-7, Köf 99503, V 99 503, V 11 903</i>	P Schwichtenberg	DBPR

Wendelsteinbahn

Beh 4/8

Gauge	1000 mm
System	1500 V DC Overhead
Length	29.30 m
Width	2.53 m
Height	3.742 m
Introduced	1990
Wheel Arrangement	(A1)(A1)(A1)(A1)
Builder	SLM, Siemens
Power	4 x 253 kW
Weight	69.3 t
Max Speed	15-30 km/h

Number	Name	Base
11	Prinzregent Luitpold	A Wimbachau
12	Otto von Steinbeis	A Wimbachau

HGe 2/2

Gauge	1000 mm
System	1500 V DC Overhead
Length	7.85 m
Introduced	2021
Wheel Arrangement	Bozz
Builder	Stadler Rail
Power	700 kW
Weight	22.1 t
Max Speed	15-25 km/h

Number	Base
5	A Wimbachau