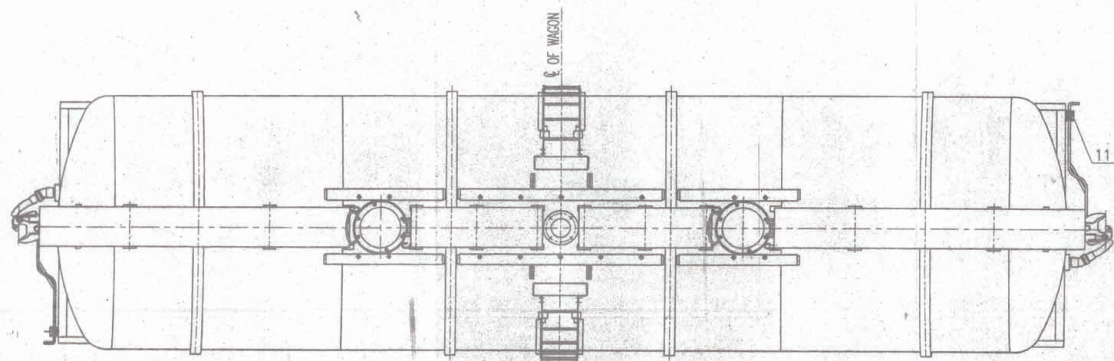
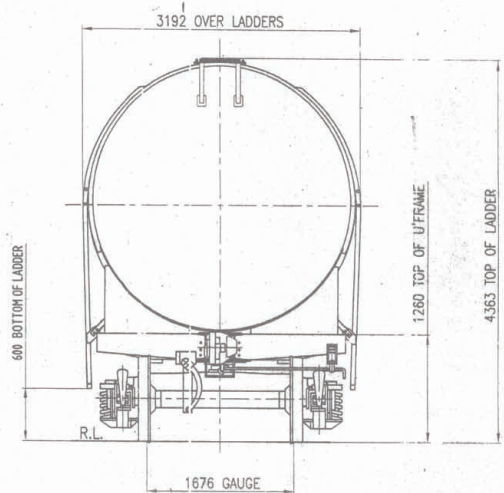
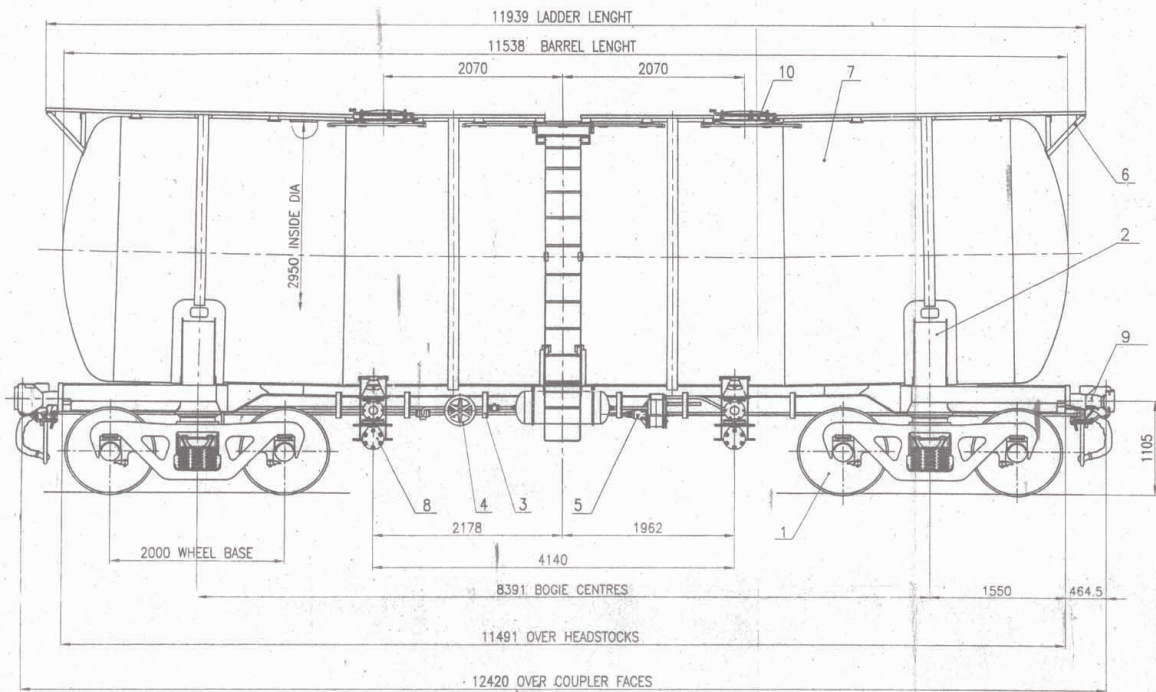




Gauge, mm	1676
Tare, t	23.44
Carrying capacity, t	57.84
Gross load, t	81.28
Offloading on a fulcrum (max), t	20.32
Length on fulcrums of ganging, mm	12420
Base of a coach, mm	8391
Altitude of a fulcrum of ganging (max), mm	1105
Spacing interval between overflow devices, mm	4140
Length on head-on girders (beams), mm	11491
Bulk of the boiler (complete), m ³	76
Design speed, km/h	120
Ultrameter of the boiler (internal), mm	2950
Overall dimension - augmented	30

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11	UNCOUPLING GEAR ARRANGEMENT	2	1000-80-11-12
10	DOCK ARRANGEMENT	2	1000-80-11-14
9	ARRANGEMENT GEAR RIVER COUPLER	2	1000-80-11-16
8	ARRANGEMENTS DECOUPLING SYSTEM	2	1000-80-11-18
7	TANK BARREL ARRANGEMENT	1	1000-80-11-20
6	PLATFORM & LADDER ARMOR	1	1000-80-11-22
5	AIR BRAKE ARRANGEMENT	1	1000-80-11-24
4	BRAKE GEAR ARRANGEMENT	1	1000-80-11-26
3	ARRANGEMENT OF BRACE BRACKET	1	1000-80-11-28
2	TANK ON FRAME CONNECTION	1	1000-80-11-30
1	BOGIE GENERAL ARRANGEMENT	2	1000-80-11-32
ITEM	DESCRIPTION & DIMENSIONS	REF. DES. 12	1000-80-11-34

APPROVED BY:	SUPERVISOR BY:	DATE:	BOGIE FRAMELESS TANK WAGON
REFERENCE:	1000-80-11-34	1000-80-11-34	GENERAL ARRANGEMENT
ADDITIONAL:	1000-80-11-34	1000-80-11-34	
UKRAINE	1000-80-11-34	1000-80-11-34	
GROUP	B.G.	GSKBV LTD	MD/FTW-2003-S01

CD	UKR	REVISED	60	1000-80-11-34	1000-80-11-34
ALL	TOP	REVISED	1000-80-11-34	1000-80-11-34	1000-80-11-34