



2025/2346

24.11.2025

COMMISSION IMPLEMENTING DECISION (EU) 2025/2346

of 20 November 2025

laying down rules for the application of Directive (EU) 2016/797 of the European Parliament and of the Council as regards a request from the Netherlands not to apply the table of priority of trackside supported levels set out in Commission Implementing Regulation (EU) 2023/1695

(notified under document C(2025) 7772)

(Only the Dutch text is authentic)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Directive (EU) 2016/797 of the European Parliament and of the Council of 11 May 2016 on the interoperability of the rail system within the European Union ⁽¹⁾, and in particular Article 7(4) thereof,

Whereas:

- (1) On 11 April 2025, the Netherlands submitted to the Commission a request for non-application of point 5.10.2.4 of Subset-026 ⁽²⁾, as required by Index No 4 of Table A 2 of Appendix A of Annex I to Commission Implementing Regulation (EU) 2023/1695 ⁽³⁾ to the 205 SNG trains until 31 December 2032 (the 'request'). The request was submitted on the basis of Article 7(1), point (c), of Directive (EU) 2016/797.
- (2) Point 5.10.2.4 of Subset-026, as required by Index No 4 of Table A 2 of Appendix A of Annex I to Implementing Regulation (EU) 2023/1695, sets out that there is to be one established priority table of trackside supported European Rail Traffic Management System (ERTMS) levels to be sent to the onboard signalling equipment.
- (3) The project referred to in the request consists of 205 SNG trainsets owned by Nederlandse Spoorwegen to be equipped with European Train Control System (ETCS) BL3R2 and a switch which enables trains to operate only in Automatische TreinBeïnvloeding (ATB), i.e. the ATB-only function. This function allows the train to be driven using the Dutch Class B signalling system ATB, which de facto overrides the table of priorities of ETCS levels sent by the trackside.
- (4) In the Netherlands, two lines are equipped with both ERTMS and ATB signalling systems: Amsterdam-Utrecht and Hanzelina. The Netherlands may decommission ATB on the Hanzelina before 31 December 2032. In any event, this decision should cease to apply as soon as ATB has been decommissioned on the Hanzelina, as by then there would be a sufficient number of ERTMS trained drivers to cover also the Amsterdam-Utrecht line.
- (5) According to the documents submitted by the Netherlands, complying with point 5.10.2.4 of Subset-026, as required by Index No 4 of Table A 2 of Appendix A of Annex I to Implementing Regulation (EU) 2023/1695 would entail an additional cost of EUR 188 000 000. The point of Subset-026 requires the onboard train control equipment to always transition to the highest ETCS level, in this case Level 2. It would thus not be possible for non-ETCS-trained drivers to operate SNG trains on the dual signalling lines, despite ATB being available both onboard and trackside, rendering the timetable not achievable with only ETCS-trained drivers.

⁽¹⁾ OJ L 138, 26.5.2016, p. 44, ELI: <http://data.europa.eu/eli/dir/2016/797/oj>.

⁽²⁾ Subset-026 are System Requirement Specifications available on: <https://www.era.europa.eu/era-folder/1-ccs-tsi-appendix-mandatory-specifications-etcs-b4-r1-rmr-gsm-r-b1-mr1-firmcs-b0-ato-b1>.

⁽³⁾ Commission Implementing Regulation (EU) 2023/1695 of 10 August 2023 on the technical specification for interoperability relating to the control-command and signalling subsystems of the rail system in the European Union and repealing Regulation (EU) 2016/919 (OJ L 222, 8.9.2023, p. 380, ELI: http://data.europa.eu/eli/reg_impl/2023/1695/oj).

- (6) As alternative measures, the Netherlands proposes the Rail Vehicles Commissioning Regulations ⁽⁴⁾, which lay down how to implement and operate the ATB system, and the use of the switch with the abovementioned ATB-only function. The Netherlands has committed to ensuring the removal of this function and switch once this decision ceases to apply.
- (7) In addition, the non-application is to be strictly limited to the individual SNG trainsets notified to the Commission by the Netherlands. The Netherlands should be allowed to change the precise identification numbers of those vehicles by informing the Commission thereof. Where such a change is made, the Netherlands should notify it to the Commission without delay.
- (8) Based on the justification for the request provided by the Netherlands and the alternative measure proposed, the conditions set out in Article 7(1), point (c), and Article 7(4) of Directive (EU) 2016/797 can be considered as fulfilled for the 205 SNG trains listed in the Annex to this Decision. The request should therefore be accepted.
- (9) The measures provided for in this Decision are in accordance with the opinion of the Committee referred to in Article 51(1) of Directive (EU) 2016/797,

HAS ADOPTED THIS DECISION:

Article 1

The request of the Netherlands for the non-application of point 5.10.2.4, of Index 4 Subset-026, of Table A 2 of Appendix A of Annex I to Implementing Regulation (EU) 2023/1695 to the 205 SNG trains listed in the Annex to this Decision is accepted on the condition that the alternative provision and measure proposed by the Netherlands is applied.

The Netherlands shall notify the Commission without delay of any changes to the identifiers of the trains listed in the Annex.

Article 2

This Decision is addressed to the Kingdom of the Netherlands.

It shall apply until 31 December 2032 or until ATB has been decommissioned on the Hanzeline, whichever occurs first.

Done at Brussels, 20 November 2025.

For the Commission
Apostolos TZITZIKOSTAS
Member of the Commission

⁽⁴⁾ Rule notified to the European Union Agency for Railways pursuant to Article 14(1), point (c), of Directive (EU) 2016/797 and published in reference document database under national ID: IENW/BSK-2019/250897, <https://rdd.era.europa.eu/RDD/LegalTextManagementPage.aspx?legaltextid=335&readonly=true>.

ANNEX

List of 205 SNG trains relevant to this Decision.

1. **ERATV typeID: 13-019-0011-2-001-005**

ERATV type name: Civity NS SNG 3 Car (compiled version multiple train composition - June 2019 + 2nd batch + ESC AU + DCO)

TRAINSET NUMBER	EVN
2368	94 84 4980068-9
2368	94 84 4982068-7
2368	94 84 4981068-8
3020	94 84 4980088-7
3020	94 84 4982088-5
3020	94 84 4981088-6
3021	94 84 4980089-5
3021	94 84 4982089-3
3021	94 84 4981089-4
3022	94 84 4980090-3
3022	94 84 4982090-1
3022	94 84 4981090-2
3023	94 84 4980091-1
3023	94 84 4982091-9
3023	94 84 4981091-0
3024	94 84 4980092-9
3024	94 84 4982092-7
3024	94 84 4981092-8
3025	94 84 4980093-7
3025	94 84 4982093-5
3025	94 84 4981093-6
3026	94 84 4980094-5
3026	94 84 4982094-3
3026	94 84 4981094-4
3027	94 84 4980095-2
3027	94 84 4982095-0
3027	94 84 4981095-1
3028	94 84 4980096-0
3028	94 84 4982096-8
3028	94 84 4981096-9

2. **ERATV typeID: 13-019-0011-2-001-004**

ERATV type name: Civity NS SNG 3 Car (compiled version multiple train composition - June 2019 + ESC AU + 2nd Batch)

TRAINSET NUMBER	EVN
2301	94 84 4980001-0
2301	94 84 4982001-8
2301	94 84 4981001-9
2302	94 84 4980002-8
2302	94 84 4982002-6
2302	94 84 4981002-7
2303	94 84 4980003-6
2303	94 84 4982003-4
2303	94 84 4981003-5
2305	94 84 4980005-1
2305	94 84 4982005-9
2305	94 84 4981005-0
2306	94 84 4980006-9
2306	94 84 4982006-7
2306	94 84 4981006-8
2307	94 84 4980007-7
2307	94 84 4982007-5
2307	94 84 4981007-6
2308	94 84 4980008-5
2308	94 84 4982008-3
2308	94 84 4981008-4
2309	94 84 4980009-3
2309	94 84 4982009-1
2309	94 84 4981009-2
2310	94 84 4980010-1
2310	94 84 4982010-9
2310	94 84 4981010-0
2311	94 84 4980011-9
2311	94 84 4982011-7
2311	94 84 4981011-8
2312	94 84 4980012-7
2312	94 84 4982012-5
2312	94 84 4981012-6
2313	94 84 4980013-5
2313	94 84 4982013-3
2313	94 84 4981013-4

TRAINSET NUMBER	EVN
2314	94 84 4980014-3
2314	94 84 4982014-1
2314	94 84 4981014-2
2315	94 84 4980015-0
2315	94 84 4982015-8
2315	94 84 4981015-9
2316	94 84 4980016-8
2316	94 84 4982016-6
2316	94 84 4981016-7
2317	94 84 4980017-6
2317	94 84 4982017-4
2317	94 84 4981017-5
2318	94 84 4980018-4
2318	94 84 4982018-2
2318	94 84 4981018-3
2319	94 84 4980019-2
2319	94 84 4982019-0
2319	94 84 4981019-1
2320	94 84 4980020-0
2320	94 84 4982020-8
2320	94 84 4981020-9
2321	94 84 4980021-8
2321	94 84 4982021-6
2321	94 84 4981021-7
2322	94 84 4980022-6
2322	94 84 4982022-4
2322	94 84 4981022-5
2323	94 84 4980023-4
2323	94 84 4982023-2
2323	94 84 4981023-3
2324	94 84 4980024-2
2324	94 84 4982024-0
2324	94 84 4981024-1
2325	94 84 4980025-9
2325	94 84 4982025-7
2325	94 84 4981025-8
2326	94 84 4980026-7
2326	94 84 4982026-5
2326	94 84 4981026-6

TRAINSET NUMBER	EVN
2327	94 84 4980027-5
2327	94 84 4982027-3
2327	94 84 4981027-4
2328	94 84 4980028-3
2328	94 84 4982028-1
2328	94 84 4981028-2
2329	94 84 4980029-1
2329	94 84 4982029-9
2329	94 84 4981029-0
2330	94 84 4980030-9
2330	94 84 4982030-7
2330	94 84 4981030-8
2331	94 84 4980031-7
2331	94 84 4982031-5
2331	94 84 4981031-6
2332	94 84 4980032-5
2332	94 84 4982032-3
2332	94 84 4981032-4
2333	94 84 4980033-3
2333	94 84 4982033-1
2333	94 84 4981033-2
2334	94 84 4980034-1
2334	94 84 4982034-9
2334	94 84 4981034-0
2335	94 84 4980035-8
2335	94 84 4982035-6
2335	94 84 4981035-7
2336	94 84 4980036-6
2336	94 84 4982036-4
2336	94 84 4981036-5
2337	94 84 4980037-4
2337	94 84 4982037-2
2337	94 84 4981037-3
2338	94 84 4980038-2
2338	94 84 4982038-0
2338	94 84 4981038-1
2339	94 84 4980039-0
2339	94 84 4982039-8
2339	94 84 4981039-9

TRAINSET NUMBER	EVN
2340	94 84 4980040-8
2340	94 84 4982040-6
2340	94 84 4981040-7
2341	94 84 4980041-6
2341	94 84 4982041-4
2341	94 84 4981041-5
2342	94 84 4980042-4
2342	94 84 4982042-2
2342	94 84 4981042-3
2343	94 84 4980043-2
2343	94 84 4982043-0
2343	94 84 4981043-1
2344	94 84 4980044-0
2344	94 84 4982044-8
2344	94 84 4981044-9
2345	94 84 4980045-7
2345	94 84 4982045-5
2345	94 84 4981045-6
2346	94 84 4980046-5
2346	94 84 4982046-3
2346	94 84 4981046-4
2347	94 84 4980047-3
2347	94 84 4982047-1
2347	94 84 4981047-2
2348	94 84 4980048-1
2348	94 84 4982048-9
2348	94 84 4981048-0
2349	94 84 4980049-9
2349	94 84 4982049-7
2349	94 84 4981049-8
2350	94 84 4980050-7
2350	94 84 4982050-5
2350	94 84 4981050-6
2351	94 84 4980051-5
2351	94 84 4982051-3
2351	94 84 4981051-4
2352	94 84 4980052-3
2352	94 84 4982052-1
2352	94 84 4981052-2

TRAINSET NUMBER	EVN
2353	94 84 4980053-1
2353	94 84 4982053-9
2353	94 84 4981053-0
2354	94 84 4980054-9
2354	94 84 4982054-7
2354	94 84 4981054-8
2355	94 84 4980055-6
2355	94 84 4982055-4
2355	94 84 4981055-5
2356	94 84 4980056-4
2356	94 84 4982056-2
2356	94 84 4981056-3
2357	94 84 4980057-2
2357	94 84 4982057-0
2357	94 84 4981057-1
2358	94 84 4980058-0
2358	94 84 4982058-8
2358	94 84 4981058-9
2359	94 84 4980059-8
2359	94 84 4982059-6
2359	94 84 4981059-7
2360	94 84 4980060-6
2360	94 84 4982060-4
2360	94 84 4981060-5
2361	94 84 4980061-4
2361	94 84 4982061-2
2361	94 84 4981061-3
2362	94 84 4980062-2
2362	94 84 4982062-0
2362	94 84 4981062-1
2363	94 84 4980063-0
2363	94 84 4982063-8
2363	94 84 4981063-9
2364	94 84 4980064-8
2364	94 84 4982064-6
2364	94 84 4981064-7
2365	94 84 4980065-5
2365	94 84 4982065-3
2365	94 84 4981065-4

TRAINSET NUMBER	EVN
2366	94 84 4980066-3
2366	94 84 4982066-1
2366	94 84 4981066-2
2367	94 84 4980067-1
2367	94 84 4982067-9
2367	94 84 4981067-0
3001	94 84 4980069-7
3001	94 84 4982069-5
3001	94 84 4981069-6
3002	94 84 4980070-5
3002	94 84 4982070-3
3002	94 84 4981070-4
3003	94 84 4980071-3
3003	94 84 4982071-1
3003	94 84 4981071-2
3004	94 84 4980072-1
3004	94 84 4982072-9
3004	94 84 4981072-0
3005	94 84 4980073-9
3005	94 84 4982073-7
3005	94 84 4981073-8
3006	94 84 4980074-7
3006	94 84 4982074-5
3006	94 84 4981074-6
3007	94 84 4980075-4
3007	94 84 4982075-2
3007	94 84 4981075-3
3008	94 84 4980076-2
3008	94 84 4982076-0
3008	94 84 4981076-1
3009	94 84 4980077-0
3009	94 84 4982077-8
3009	94 84 4981077-9
3010	94 84 4980078-8
3010	94 84 4982078-6
3010	94 84 4981078-7
3011	94 84 4980079-6
3011	94 84 4982079-4
3011	94 84 4981079-5

TRAINSET NUMBER	EVN
3012	94 84 4980080-4
3012	94 84 4982080-2
3012	94 84 4981080-3
3013	94 84 4980081-2
3013	94 84 4982081-0
3013	94 84 4981081-1
3014	94 84 4980082-0
3014	94 84 4982082-8
3014	94 84 4981082-9
3015	94 84 4980083-8
3015	94 84 4982083-6
3015	94 84 4981083-7
3016	94 84 4980084-6
3016	94 84 4982084-4
3016	94 84 4981084-5
3017	94 84 4980085-3
3017	94 84 4982085-1
3017	94 84 4981085-2
3018	94 84 4980086-1
3018	94 84 4982086-9
3018	94 84 4981086-0
3019	94 84 4980087-9
3019	94 84 4982087-7
3019	94 84 4981087-8
3029	94 84 4980097-8
3029	94 84 4982097-6
3029	94 84 4981097-7
3030	94 84 4980098-6
3030	94 84 4982098-4
3030	94 84 4981098-5
3031	94 84 4980099-4
3031	94 84 4982099-2
3031	94 84 4981099-3
3032	94 84 4980100-0
3032	94 84 4982100-8
3032	94 84 4981100-9
3033	94 84 4980101-8
3033	94 84 4982101-6
3033	94 84 4981101-7

TRAINSET NUMBER	EVN
3034	94 84 4980102-6
3034	94 84 4982102-4
3034	94 84 4981102-5
3035	94 84 4980103-4
3035	94 84 4982103-2
3035	94 84 4981103-3
3036	94 84 4980104-2
3036	94 84 4982104-0
3036	94 84 4981104-1
3037	94 84 4980105-9
3037	94 84 4982105-7
3037	94 84 4981105-8
3038	94 84 4980106-7
3038	94 84 4982106-5
3038	94 84 4981106-6
3039	94 84 4980107-5
3039	94 84 4982107-3
3039	94 84 4981107-4
3040	94 84 4980108-3
3040	94 84 4982108-1
3040	94 84 4981108-2
3041	94 84 4980109-1
3041	94 84 4982109-9
3041	94 84 4981109-0
3042	94 84 4980110-9
3042	94 84 4982110-7
3042	94 84 4981110-8
3043	94 84 4980111-7
3043	94 84 4982111-5
3043	94 84 4981111-6
3044	94 84 4980112-5
3044	94 84 4982112-3
3044	94 84 4981112-4
3045	94 84 4980113-3
3045	94 84 4982113-1
3045	94 84 4981113-2
3046	94 84 4980114-1
3046	94 84 4982114-9
3046	94 84 4981114-0

TRAINSET NUMBER	EVN
3047	94 84 4980115-8
3047	94 84 4982115-6
3047	94 84 4981115-7
3048	94 84 4980116-6
3048	94 84 4982116-4
3048	94 84 4981116-5
3049	94 84 4980117-4
3049	94 84 4982117-2
3049	94 84 4981117-3
3050	94 84 4980118-2
3050	94 84 4982118-0
3050	94 84 4981118-1

3. **ERATV typeID: 13-019-0012-0-001-006**

ERATV type name: Civity NS SNG 4 Car (compiled version multiple train composition - June 2019 + 2nd batch + ESC AU + DCO)

TRAINSET NUMBER	EVN
2750	94 84 4983050-4
2750	94 84 4985050-2
2750	94 84 4986050-1
2750	94 84 4984050-3
2770	94 84 4983070-2
2770	94 84 4985070-0
2770	94 84 4986070-9
2770	94 84 4984070-1
2771	94 84 4983071-0
2771	94 84 4985071-8
2771	94 84 4986071-7
2771	94 84 4984071-9
2772	94 84 4983072-8
2772	94 84 4985072-6
2772	94 84 4986072-5
2772	94 84 4984072-7
2773	94 84 4983073-6
2773	94 84 4985073-4
2773	94 84 4986073-3
2773	94 84 4984073-5
2774	94 84 4983074-4
2774	94 84 4985074-2

TRAINSET NUMBER	EVN
2774	94 84 4986074-1
2774	94 84 4984074-3
2775	94 84 4983075-1
2775	94 84 4985075-9
2775	94 84 4986075-8
2775	94 84 4984075-0
2776	94 84 4983076-9
2776	94 84 4985076-7
2776	94 84 4986076-6
2776	94 84 4984076-8
2777	94 84 4983077-7
2777	94 84 4985077-5
2777	94 84 4986077-4
2777	94 84 4984077-6
2778	94 84 4983078-5
2778	94 84 4985078-3
2778	94 84 4986078-2
2778	94 84 4984078-4

4. **ERATV typeID: 13-019-0012-0-001-005**

ERATV type name: Civity NS SNG 4 Car (compiled version multiple train composition - June 2019 + ESC AU + 2nd Batch)

TRAINSET NUMBER	EVN
2701	94 84 4983001-7
2701	94 84 4985001-5
2701	94 84 4986001-4
2701	94 84 4984001-6
2702	94 84 4983002-5
2702	94 84 4985002-3
2702	94 84 4986002-2
2702	94 84 4984002-4
2703	94 84 4983003-3
2703	94 84 4985003-1
2703	94 84 4986003-0
2703	94 84 4984003-2
2704	94 84 4983004-1
2704	94 84 4985004-9
2704	94 84 4986004-8
2704	94 84 4984004-0

TRAINSET NUMBER	EVN
2705	94 84 4983005-8
2705	94 84 4985005-6
2705	94 84 4986005-5
2705	94 84 4984005-7
2706	94 84 4983006-6
2706	94 84 4985006-4
2706	94 84 4986006-3
2706	94 84 4984006-5
2707	94 84 4983007-4
2707	94 84 4985007-2
2707	94 84 4986007-1
2707	94 84 4984007-3
2708	94 84 4983008-2
2708	94 84 4985008-0
2708	94 84 4986008-9
2708	94 84 4984008-1
2709	94 84 4983009-0
2709	94 84 4985009-8
2709	94 84 4986009-7
2709	94 84 4984009-9
2710	94 84 4983010-8
2710	94 84 4985010-6
2710	94 84 4986010-5
2710	94 84 4984010-7
2711	94 84 4983011-6
2711	94 84 4985011-4
2711	94 84 4986011-3
2711	94 84 4984011-5
2712	94 84 4983012-4
2712	94 84 4985012-2
2712	94 84 4986012-1
2712	94 84 4984012-3
2713	94 84 4983013-2
2713	94 84 4985013-0
2713	94 84 4986013-9
2713	94 84 4984013-1
2714	94 84 4983014-0
2714	94 84 4985014-8
2714	94 84 4986014-7

TRAINSET NUMBER	EVN
2714	94 84 4984014-9
2715	94 84 4983015-7
2715	94 84 4985015-5
2715	94 84 4986015-4
2715	94 84 4984015-6
2716	94 84 4983016-5
2716	94 84 4985016-3
2716	94 84 4986016-2
2716	94 84 4984016-4
2717	94 84 4983017-3
2717	94 84 4985017-1
2717	94 84 4986017-0
2717	94 84 4984017-2
2718	94 84 4983018-1
2718	94 84 4985018-9
2718	94 84 4986018-8
2718	94 84 4984018-0
2719	94 84 4983019-9
2719	94 84 4985019-7
2719	94 84 4986019-6
2719	94 84 4984019-8
2720	94 84 4983020-7
2720	94 84 4985020-5
2720	94 84 4986020-4
2720	94 84 4984020-6
2721	94 84 4983021-5
2721	94 84 4985021-3
2721	94 84 4986021-2
2721	94 84 4984021-4
2722	94 84 4983022-3
2722	94 84 4985022-1
2722	94 84 4986022-0
2722	94 84 4984022-2
2723	94 84 4983023-1
2723	94 84 4985023-9
2723	94 84 4986023-8
2723	94 84 4984023-0
2724	94 84 4983024-9
2724	94 84 4985024-7

TRAINSET NUMBER	EVN
2724	94 84 4986024-6
2724	94 84 4984024-8
2725	94 84 4983025-6
2725	94 84 4985025-4
2725	94 84 4986025-3
2725	94 84 4984025-5
2726	94 84 4983026-4
2726	94 84 4985026-2
2726	94 84 4986026-1
2726	94 84 4984026-3
2727	94 84 4983027-2
2727	94 84 4985027-0
2727	94 84 4986027-9
2727	94 84 4984027-1
2728	94 84 4983028-0
2728	94 84 4985028-8
2728	94 84 4986028-7
2728	94 84 4984028-9
2729	94 84 4983029-8
2729	94 84 4985029-6
2729	94 84 4986029-5
2729	94 84 4984029-7
2730	94 84 4983030-6
2730	94 84 4985030-4
2730	94 84 4986030-3
2730	94 84 4984030-5
2731	94 84 4983031-4
2731	94 84 4985031-2
2731	94 84 4986031-1
2731	94 84 4984031-3
2732	94 84 4983032-2
2732	94 84 4985032-0
2732	94 84 4986032-9
2732	94 84 4984032-1
2733	94 84 4983033-0
2733	94 84 4985033-8
2733	94 84 4986033-7
2733	94 84 4984033-9
2734	94 84 4983034-8

TRAINSET NUMBER	EVN
2734	94 84 4985034-3
2734	94 84 4986034-5
2734	94 84 4984034-7
2735	94 84 4983035-5
2735	94 84 4985035-1
2735	94 84 4986035-2
2735	94 84 4984035-4
2736	94 84 4983036-3
2736	94 84 4985036-1
2736	94 84 4986036-0
2736	94 84 4984036-2
2737	94 84 4983037-1
2737	94 84 4985037-9
2737	94 84 4986037-8
2737	94 84 4984037-0
2738	94 84 4983038-9
2738	94 84 4985038-7
2738	94 84 4986038-6
2738	94 84 4984038-8
2739	94 84 4983039-7
2739	94 84 4985039-5
2739	94 84 4986039-4
2739	94 84 4984039-6
2740	94 84 4983040-5
2740	94 84 4985040-3
2740	94 84 4986040-2
2740	94 84 4984040-4
2741	94 84 4983041-3
2741	94 84 4985041-1
2741	94 84 4986041-0
2741	94 84 4984041-2
2742	94 84 4983042-1
2742	94 84 4985042-9
2742	94 84 4986042-8
2742	94 84 4984042-0
2743	94 84 4983043-9
2743	94 84 4985043-7
2743	94 84 4986043-6
2743	94 84 4984043-8

TRAINSET NUMBER	EVN
2744	94 84 4983044-7
2744	94 84 4985044-5
2744	94 84 4986044-4
2744	94 84 4984044-6
2745	94 84 4983045-4
2745	94 84 4985045-2
2745	94 84 4986045-1
2745	94 84 4984045-3
2746	94 84 4983046-2
2746	94 84 4985046-0
2746	94 84 4986046-9
2746	94 84 4984046-1
2747	94 84 4983047-0
2747	94 84 4985047-8
2747	94 84 4986047-7
2747	94 84 4984047-9
2748	94 84 4983048-8
2748	94 84 4985048-6
2748	94 84 4986048-5
2748	94 84 4984048-7
2749	94 84 4983049-6
2749	94 84 4985049-4
2749	94 84 4986049-3
2749	94 84 4984049-5
2751	94 84 4983051-2
2751	94 84 4985051-0
2751	94 84 4986051-9
2751	94 84 4984051-1
2752	94 84 4983052-0
2752	94 84 4985052-8
2752	94 84 4986052-7
2752	94 84 4984052-9
2753	94 84 4983053-8
2753	94 84 4985053-6
2753	94 84 4986053-5
2753	94 84 4984053-7
2754	94 84 4983054-6
2754	94 84 4985054-4
2754	94 84 4986054-3

TRAINSET NUMBER	EVN
2754	94 84 4984054-5
2755	94 84 4983055-3
2755	94 84 4985055-1
2755	94 84 4986055-0
2755	94 84 4984055-2
2756	94 84 4983056-1
2756	94 84 4985056-9
2756	94 84 4986056-8
2756	94 84 4984056-0
2757	94 84 4983057-9
2757	94 84 4985057-7
2757	94 84 4986057-6
2757	94 84 4984057-8
2758	94 84 4983058-7
2758	94 84 4985058-5
2758	94 84 4986058-4
2758	94 84 4984058-6
2759	94 84 4983059-5
2759	94 84 4985059-3
2759	94 84 4986059-2
2759	94 84 4984059-4
2760	94 84 4983060-3
2760	94 84 4985060-1
2760	94 84 4986060-0
2760	94 84 4984060-2
2761	94 84 4983061-1
2761	94 84 4985061-9
2761	94 84 4986061-8
2761	94 84 4984061-0
2762	94 84 4983062-9
2762	94 84 4985062-7
2762	94 84 4986062-6
2762	94 84 4984062-8
2763	94 84 4983063-7
2763	94 84 4985063-5
2763	94 84 4986063-4
2763	94 84 4984063-6
2764	94 84 4983064-5
2764	94 84 4985064-3

TRAINSET NUMBER	EVN
2764	94 84 4986064-2
2764	94 84 4984064-4
2765	94 84 4983065-2
2765	94 84 4985065-0
2765	94 84 4986065-9
2765	94 84 4984065-1
2766	94 84 4983066-0
2766	94 84 4985066-8
2766	94 84 4986066-7
2766	94 84 4984066-9
2767	94 84 4983067-8
2767	94 84 4985067-6
2767	94 84 4986067-5
2767	94 84 4984067-7
2768	94 84 4983068-6
2768	94 84 4985068-4
2768	94 84 4986068-3
2768	94 84 4984068-5
2769	94 84 4983069-4
2769	94 84 4985069-2
2769	94 84 4986069-1
2769	94 84 4984069-3
2779	94 84 4983079-3
2779	94 84 4985079-1
2779	94 84 4986079-0
2779	94 84 4984079-2
2780	94 84 4983080-1
2780	94 84 4985080-9
2780	94 84 4986080-8
2780	94 84 4984080-0
2781	94 84 4983081-9
2781	94 84 4985081-7
2781	94 84 4986081-6
2781	94 84 4984081-8
2782	94 84 4983082-7
2782	94 84 4985082-5
2782	94 84 4986082-4
2782	94 84 4984082-6
2783	94 84 4983083-5

TRAINSET NUMBER	EVN
2783	94 84 4985083-3
2783	94 84 4986083-2
2783	94 84 4984083-4
2784	94 84 4983084-3
2784	94 84 4985084-1
2784	94 84 4986084-0
2784	94 84 4984084-2
2785	94 84 4983085-0
2785	94 84 4985085-8
2785	94 84 4986085-7
2785	94 84 4984085-9
2786	94 84 4983086-8
2786	94 84 4985086-6
2786	94 84 4986086-5
2786	94 84 4984086-7
2787	94 84 4983087-6
2787	94 84 4985087-4
2787	94 84 4986087-3
2787	94 84 4984087-5
2788	94 84 4983088-4
2788	94 84 4985088-2
2788	94 84 4986088-1
2788	94 84 4984088-3