



2018
Rail
Asia Euro





This publication will provide you with the information relating to the time-tables for international trains moving across Europe and Asia. When preparing this time-table booklet, entitled EuroAsia 2018, the increasing passenger traffic flows on the Eurasian continent were taken into account. The data for the time-tables were provided by the railways, which participated in the preparation. The time-table (in effect till 8 December 2018) booklet is believed to help you in planning and carrying out trips by trains across the railways of the OSJD member countries and other states in Europe and Asia.

В данной публикации вашему вниманию предоставлено расписание движения поездов в международном сообщении «ЕвроАзия» на 2018 год. При составлении этого расписания были учтены растущие объемы пассажирских перевозок на евроазиатском пространстве. Данные в расписаниях были предоставлены железными дорогами, участвовавшими в его составлении. Надеемся, что расписание, действующее до 8 декабря 2018 года, поможет Вам при планировании и совершении поездок поездами по железным дорогам стран - членов ОСЖД и в другие страны в Европе и Азии.

谨通过此刊物向您推荐2018年“欧亚”国际联
运列车时刻表。编制此时刻表时，考虑了欧亚大陆日益
增长的客运量。时刻表中采用的数据为参与时刻表编制
工作的各铁路提供。我们希望，有效期至2018年12月
08日的时刻表能为您安排和完成乘火车在铁组成员国各
铁路上的旅行和前往欧亚其他国家的旅行提供帮助。





На пути к улучшению евразийских международных железнодорожных пассажирских перевозок

С момента своего образования Организация сотрудничества железнодорожных дорог (ОСЖД) сосредоточила своё внимание на развитии евразийских международных железнодорожных перевозок. В последние годы соответствующие Комиссии ОСЖД проводили активную работу по организации движения пассажирских поездов, разработке и согласованию расписаний, схем формирования составов, улучшению необходимых условий и услуг пассажирам, выполнению графика движения международных пассажирских поездов.

В сфере евразийских международных пассажирских перевозок принимались меры по модернизации путевой инфраструктуры и внедрению инновационного подвижного состава с системами автоматического изменения ширины колеи (AGCS) и наклона кузова. В результате внедрения систем AGCS для перехода между различными колеями 1520 мм/1435 мм/1520 мм значительно сократилось время на пропускных пунктах, и увеличилась скорость движения поездов. Вместе с тем, страны – члены ОСЖД проводили активную работу по совершенствованию технологии электронной продажи билетов, а также разработке и внедрению программного обеспечения для электронной продажи билетов, особенно в отношении резервирования и выбора мест в поезде, приобретения транзитных билетов в международном сообщении и т.д.

ОСЖД совместно с международными организациями, в том числе с ЕЭК ООН, проводит активную работу по развитию международных пассажирских перевозок, призывая заинтересованные стороны к активному применению эффективных мер для поддержки международного железнодорожного пассажирского сообщения, чтобы переломить падение объёма перевозок, улучшить состояние инфраструктуры и подвижного состава, повысить качество услуг, тем самым удовлетворяя растущие потребности пассажиров. Мы с удовлетворением отмечаем масштабное развитие в течение последних лет скоростного и высокоскоростного сообщения в ряде стран – членов ОСЖД, в особенности в Китае, что позволило значительно увеличить возможности пассажирских перевозок и сократило время следования в пути. При этом применение прогрессивных технологий продажи билетов и систем обслуживания обеспечило более комфортный проезд пассажиров. В ряде стран высокоскоростные железнодорожные магистрали уже стали приоритетными при выборе вида транспорта, обеспечив новый импульс в экономическом и социальном развитии. В Китае в 2016 году перевезено 2,81 млрд. пассажиров, а в 2017 году их число возросло до более 3 млрд. Мы надеемся что, все страны – члены ОСЖД будут поддерживать и способствовать дальнейшему развитию евразийских международных железнодорожных перевозок, в том числе за счёт совершенствования инфраструктуры, внедрения инновационных технологий, оборудования и подвижного состава, а также расширения возможностей железнодорожных пассажирских перевозок, особенно в сообщении между Европой и Азией.

Чжан Цюнь
Заместитель Председателя Комитета ОСЖД

完善欧亚国际铁路旅客运输在路上

铁路合作组织（铁组）自成立以来一直致力于发展欧亚国际铁路旅客运输。近年来，铁组相关专门委员会为组织旅客列车运行、编制和商定时刻表及编组顺序表、改善旅客乘车条件、提升旅客服务质量、执行国际旅客列车运行图等开展了积极的工作。

在欧洲国际旅客联运方面，采取了改造线路基础设施和应用创新机车车辆（比如装备自动过轨系统、采用摆式车体）等措施。不同轨距（1520mm/1435mm/1520mm）自动过轨系统的采用，大大缩短了列车在口岸站的作业时间，提高了列车运行速度。铁组成员国还积极开展工作改进电子售票技术，研发应用互联网售票软件，特别是在列车席位预订和选择、联程购买国际联运客票等方面。

铁组与联合国欧经委等国际组织开展合作，制定有关发展国际旅客运输的政

Towards better Eurasian International Railway Passenger Transportation

Since its establishment, the Organisation for Cooperation between Railways (OSJD) has focused its main efforts on the development of Eurasian international railway transport. In recent years, the relevant OSJD Commissions have been actively working in the field of organisation of passenger trains traffic, development and coordination of train time-tables and trains' formation schemes, improvement of necessary conditions and services for passengers, as well as follow-up of the international passenger railway traffic schedules.

In the field of Eurasian international passenger transportation, measures have been taken to modernize the track infrastructure and introduce innovative rolling stock with the systems of Automatic Gauge Changing (AGCS) and body tilting. As a result of the introduction of AGCS systems for the transition between different track gauges, i.e. 1520 mm/1435 mm/1520 mm, the time at the border checkpoints has been significantly reduced, and the train speed increased. At the same time, OSJD member countries have been actively working to improve the technology of electronic ticketing, as well as to develop and implement the e-ticketing software, particularly with regard to reservation and selection of seats on the train, booking and purchasing of transit tickets in international traffic, etc.

OSJD together with other international organisations, including the UNECE, has been actively working towards better international passenger traffic, calling upon the parties concerned to actively apply effective measures to support international railway passenger traffic in order to turn back the fall in traffic volumes, to improve the infrastructure and rolling stock, to better the quality of services, thereby meeting the growing needs of passengers. We are pleased to note a large-scale development of fast-speed and high-speed traffic which has been taking place in recent years in a number of OSJD member countries, especially in China, thus having significantly increased the passenger transport opportunities and reduced travel time. Meanwhile, application of progressive technologies for ticket distribution and service systems has ensured more comfortable travel conditions for passengers. In a number of countries, high-speed railways have already become a priority in the choice of the transport mode, providing a new impetus in economic and social development. In 2016, Chinese Railways carried 2.81 billion passengers, and in 2017 their number is expected to increase to more than 3 billion. We hope that all OSJD member countries will support and further develop Eurasian international railway passenger transport, including through improvement of infrastructure, introduction of innovative technologies, equipment and rolling stock, as well as the expansion of railway passenger transport opportunities, especially in the traffic between Europe and Asia.

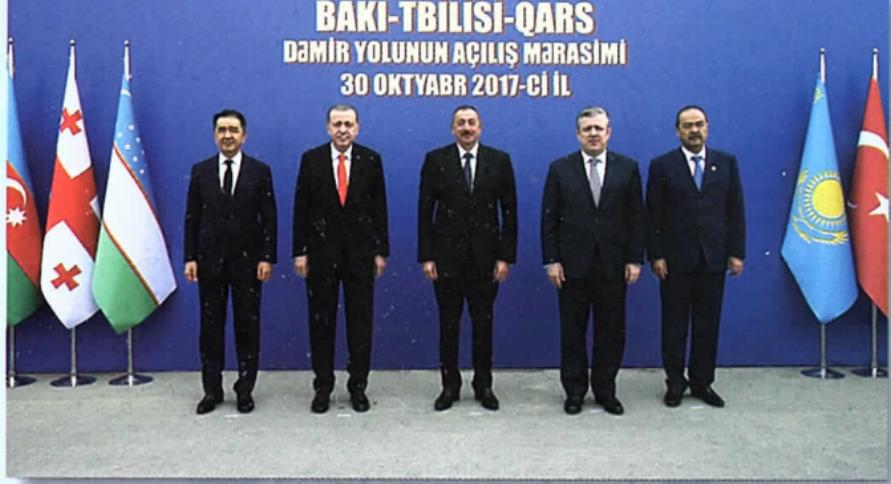
Zhang Qun
Deputy Chairman of OSJD Committee

策和措施，呼吁相关国家积极采取有效措施，扶持国际铁路旅客运输，抑制国际旅客联运下滑局面，改善旅客运输硬件条件，提升服务水平，满足旅客需求，稳定和发展国际旅客运输。

我们欣喜地看到，许多铁组成员国尤其是中国，近年来大规模发展快速和高速运输，增强了旅客运输能力，大幅缩短了运行时间。同时采用先进的售票技术和服务系统方便了旅客出行。在许多国家乘坐高速铁路出行已成为人们对交通方式的首选，这无疑正在成为经济和社会发展的新动力。中国2016年运送旅客28.1亿人次，2017年将会突破30亿人次。我们期待所有铁组成员国完善基础设施，提高装备现代化，提升铁路旅客运输能力，特别是欧亚间的运输能力，促进欧亚国际铁路旅客运输大发展。

铁组委员会副主席
张群

BAKİ-TBİLİŞİ-QARS
DAMİR YOLUNUN AÇILIŞ MƏRASİMİ
30 OKTYABR 2017-Cİ İL.



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14	Biškek	Bishkek	Бишкек	比什凯克
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17	Dušanbe	Dushanbe	Душанбе	杜尚别
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18-19	Gdańsk	Gdansk	Гданьск	格但斯克
19	Guangzhou	Guangzhou	Гуанчжоу	广州
19	Hanou	Hanoi	Ханой	河内
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29-30	München	Munich	Мюнхен	慕尼黑
30	Nice	Nice	Ница	尼斯
30-31	Paris	Paris	Париж	巴黎
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33	Riga	Riga	Рига	里加
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34	S. Petersburg	S. Peterbourg	С. Петербург	圣彼得堡
34-35	Saratov	Saratov	Саратов	萨拉托夫
35	Shanghai	Shanghai	Шанхай	上海
35-36	Sofia	Sofia	София	索非亚
36	Stockholm	Stockholm	Стокгольм	斯德哥尔摩
36	Tallin	Tallin	Таллин	塔林
36	Taškent	Tashkent	Ташкент	塔什干
36	Thessaloniki	Thessaloniki	Салоники	萨洛尼卡
37	Tbilisi	Tbilisi	Тбилиси	第比利斯
37	Ulan Bator	Ulaan Bataar	Улан Батор	乌兰巴托
37	Ulumuqi	Urumqi	Урумчи	乌鲁木齐
37	Varna	Varna	Варна	瓦尔纳
38	Venezia	Venice	Венеция	威尼斯
38	Vilnius	Vilnius	Вильнюс	维尔纽斯
38-39	Vladivostok	Vladivostok	Владивосток	符拉迪沃斯托克
39-40	Warszawa	Warsaw	Варшава	华沙
40-41	Wien	Vienna	Вена	维也纳
41-42	Zagreb	Zagreb	Загреб	萨格勒布
42	Zürich	Zurich	Цюрих	苏黎世

Explanation of signs

EC	EuroCity train, supplement payable
IC	InterCity train, supplement payable
ICE	InterCityExpress
EST	Eurostar
THA	Thalys
TGV	
SAPSAN	
Allegro	
ICP	ICPremium
X2000	
RJ	RailJet
Q.H.	Quasi Express
ES	Eurostar Italia
EN	EuroNight
CNL	CityNightLine
←	sleeping car
→	couchette car
✖	dinnig car or bufet car
①	Mondays
②	Tuesdays
③	Wednesdays
④	Thursdays
⑤	Fridays
⑥	Saturdays
⑦	Sundays
⌚	Summer
⌚	Winter
WET	Western European Time
CET	Central European Time
EET	Eastern European Time
MT	Moscow Time
ar	arrive
dp	departure

Условные обозначения

EC	EuroCity - специальная доплата
IC	InterCity - специальная доплата
ICE	InterCityExpress
EST	Eurostar
THA	Thalys
TGV	
SAPSAN	
Allegro	
ICP	ICPremium
X2000	
RJ	RailJet
Q.H.	Quasi Express
ES	Eurostar Italia
EN	EuroNight
CNL	CityNightLine
→	спальный вагон
↔	вагон с местами для лежания
🍽	вагон-ресторан или буфет
①	по понедельникам
②	по вторникам
③	по средам
④	по четвергам
⑤	по пятницам
⑥	по субботам
⑦	по воскресеньям
⌚	лето
🥶	зима
WET	западноевропейское время
CET	среднеевропейское время
EET	восточноевропейское время
MT	московское время
ar	прибытие
dp	отправление

Объяснение слов

and	и
continued	продолжение
countries	страны
even days	в чётные дни
from	из
Observations	примечания
odd days	в нечётные дни
only	только
see page	смотри стр.
since	с
through	через

标志说明

EC		欧洲列车-特别附加费
IC		城际列车-特别附加费
ICE	InterCityExpress	
EST	Eurostar	
THA	Thalys	
TGV		
SAPSAN		
Allegro		
ICP	ICPremium	特快列车特别附加费
X2000		
RJ	RailJet	
Q.H.	Quasi Express	
ES	Eurostar Italia	
EN	EuroNight	
CNL	CityNightLine	
卧		夜间列车，有特别服务，特别附加费
坐		卧车
餐		坐卧车
①		餐车或小卖部车
②		仅每周一
③		仅每周二
④		仅每周三
⑤		仅每周四
⑥		仅每周五
⑦		仅每周六
夏		仅每周日
冬		夏季
WET		冬季
CET		西欧时间
EET		中欧时间
MT		东欧时间
ar		莫斯科时间
dp		到达
		出发

词汇意义

and	和
continued	继续
countries	国家
even days	单日
from	自
Observations	注
odd days	双日
only	仅
see page	见第 页
since	至
via	经由

时区	国家
	美国、爱尔兰 (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	奥地利、比利时、克罗地亚、捷克、丹麦、法国、德国、匈牙利、意大利、卢森堡、荷兰、南斯拉夫、挪威、波兰、葡萄牙、斯洛伐克、斯洛文尼亚、西班牙、瑞士 (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	保加利亚、白俄罗斯、爱沙尼亚、芬兰、希腊、拉脱维亚、立陶宛、罗马尼亚、土耳其、乌克兰 (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	俄罗斯 莫斯科时间 (10.12.2017-8.12.2018)
	亚美尼亚、阿塞拜疆、格鲁吉亚 (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018) (25.03.2018-27.10.2018 +30min) (10.12.2017-24.03.2018) (28.10.2018-8.12.2018 -30min)
	吉尔吉斯斯坦、塔吉克斯坦、土库曼斯坦、乌兹别克斯坦 (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	哈萨克斯坦 (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	蒙古国 (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018) 越南 (10.12.2017-8.12.2018)
	中国 (10.12.2017-8.12.2018)
	朝鲜 (10.12.2017-8.12.2018)

时区图见第 22-23 页

Time	Countries
	Great Britain, Ireland, Portugal: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Austria, Belgium, Croatia, Czech Rep., Denmark, France, Germany, Hungary, Italia, Luxemburg, Netherlands, Norway, Serbia, Slovakia, Slovenia, Spain, Switzerland, Poland: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Bulgaria, Estland, Finland, Greece, Latvia, Lithuania, Moldova, Romania, Turkey, Ukraina: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Belorussia, Russia Moscow Time (MT): (10.12.2017-8.12.2018)
	Armenia, Azerbaijan, Georgia: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018) Iran: (25.03.2018-27.10.2018 +30min) (10.12.2017-24.03.2018) (28.10.2018-8.12.2018 -30min)
	Kirgyzstan, Tajikistan, Turkmenistan, Uzbekistan: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Vietnam: (10.12.2017-8.12.2018) Kazakhstan: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Mongolia: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	China: (10.12.2017-8.12.2018)
	Democratic Peoples Republik of Korea: (10.12.2017-8.12.2018)

Zone-time map see page 22-23

Час	Страны
	Великобритания, Ирландия, Португалия: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Австрия, Бельгия, Венгрия, Германия, Голландия, Дания, Испания, Италия, Люксембург, Норвегия, Польша, Сербия, Словакия, Словения, Франция, Хорватия, Швейцария, Чехия: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Болгария, Греция, Латвия, Литва, Молдова, Румыния, Турция, Украина, Финляндия, Эстония: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Беларусь, Россия, Московское время (МТ): (10.12.2017-8.12.2018)
	Азербайджан, Армения, Грузия: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018) Иран: (25.03.2018-27.10.2018 +30 мин) (10.12.2017-24.03.2018) (28.10.2018-8.12.2018 -30 мин)
	Кыргызстан, Таджикистан, Туркменистан, Узбекистан: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Вьетнам (10.12.2017-8.12.2018) Казахстан: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018))
	Монголия: (10.12.2017-24.03.2018) (25.03.2018-27.10.2018 +1h) (28.10.2018-8.12.2018)
	Китай: (10.12.2017-8.12.2018)
	КНДР: (10.12.2017-8.12.2018)

Карта часовых ярусов смотри стр. 22-23

Astana

dp	ar	Observation	dp	ar	Observation
		Almaty			Moskva Kazanskaya
20.46	9.58	✉	11.10	15.27	✉
② 19.22	① 19.08	✉	11.10	21.35	✉ Moskva Sapsan

Almaty

dp	ar	Observation	dp	ar	Observation
		Astana			Taskent
13.44	8.41	✉	② 14.19	① 14.33	✉
13.44	15.27	✉ Astana ✉	② 0.22	① 10.19	✉

Amsterdam

dp	ar	Observation	dp	ar	Observation
		Berlin Hbf			Köln Hbf.
9.00	15.22	IC ✉	8.02	10.45	ICE
13.00	19.22	IC ✉	10.40	13.15	ICE
15.00	21.22	IC ✉	12.40	15.19	ICE
			16.32	19.12	ICE
			18.40	21.12	ICE
		Bruxelles Midi			Paris Nord
6.17	8.08	THA	8.17	11.35	THA
7.17	9.08	THA	9.17	12.35	THA
8.17	10.08	THA	13.17	16.35	THA
9.17	11.08	THA	15.17	18.35	THA
11.17	13.08	THA	19.17	22.35	THA
13.17	15.08	THA			
14.17	16.08	THA			
15.17	17.08	THA			
17.17	19.08	THA			
18.17	20.08	THA			
20.17	22.08	THA			
					Praha hl.n.
			9.00	21.35	IC Berlin EC
		Frankfurt/Main			Zürich
6.37	10.30	ICE	8.02	16.00	ICE Mannheim ICE
10.40	14.30	ICE			
14.40	18.30	ICE			
16.32	20.25	ICE			
18.40	22.30	ICE			
		München			Warszawa Centralna
6.37	14.07	ICE Duseldorf ICE	9.00	23.00	IC Berlin EC
					Wien Hbf.
			10.40	23.09	ICE Frankfurt/M. ICE

Baku

dp	ar	Observation	dp	ar	Observation
		Minsk			Sankt Peterbourg
④ 1.35	⑥ 20.03	→ Moskva	④ 1.35	⑥ 9.15	→ Moskva Sapsan

Moskva Kurskaya	Tbilisi
④ 1.35	⑥ 3.22 →

Bar

dp	ar	Observation	dp	ar	Observation
		Beograd			Sofia
8.20	19.59	✗	19.00	20.10	→ Beograd [S]
19.00	6.40	→			
		Budapest Keleti pu.			Wien Hbf.
19.00	6.40	→ Beograd IC	19.00	19.21	→ Beograd IC
		Ljubljana			Zagreb
8.20	7.17	✗ Beograd →	8.20	4.25	✗ Beograd →

Beijing

dp	ar	Observation	dp	ar	Observation
		Guangzhou			Julong (Hong Kong)
1) 5.14	11.12	✗	1) 13.40	13.01	→
1) 10.00	18.01	✗	1) dp. Beijingxi		
1) 10.33	20.16	✗			
1) 13.07	22.28	✗			
1) dp. Beijingxi					
		Harbin			Moskva Yaroslavskaya
7.53	14.59	✗	③ 11.22	① 13.58	→ ✗ 1)
15.05	22.20	✗	⑥ 23.00	⑥ 17.58	→ ✗ 2)
18.57	6.12	→	1) via Nauški		
21.21	7.19	→ ✗	2) via Zabaikalsk		
		Hanoi			Phenian
④ ② 1) 16.09	② ⑥ 5.30	→ ✗	① ③	② ④	
1) dp. Beijingxi			④ ⑥ 17.27	⑥ ② 17.50	→ ✗
		Irkutsk			
③ 11.22	⑤ 9.37	→ 1)	7.00	11.34	✗
⑥ 23.00	② 10.51	→ 2)	9.00	13.28	✗
1) via Nauški			11.00	15.56	✗
2) via Zabaikalsk			12.10	17.56	✗
			14.00	18.28	✗
			15.00	19.28	✗
			16.00	21.13	✗
			17.00	22.39	✗

Beijing continued

dp	ar	Observation	dp	ar	Observation
Ulumuqi			Ulan Bator		
10.07	20.18		①④ 11.22	③⑤ 14.35	→ ←

Beograd

dp	ar	Observation	dp	ar	Observation
Bar			Praha hl.n.		
9.10	21.10		21.50	14.07	→ ← Budapest EC ✕
Berlin Hbf.			Sofia		
21.40	18.41	→ ← Budapest EC ✕	9.25	20.10	
Budapest Keleti pu			Thessaloniki		
7.36	15.54	EC ✕	18.10	10.08	→ ←
11.35	19.54				
21.40	5.50	→ ←	Wien Hbf.		
Bratislava hl.st.			7.36	19.21	EC ✕
21.40	10.07	→ ← Budapest EC ✕	11.35	23.21	Budapest
Ljubljana			21.40	9.18	→ ← Budapest RJ
10.25	20.57		Zagreb		
München Hbf			10.25	18.14	
10.25	6.10	Zagreb EN	Zurich		
			10.25	9.20	→ ←

Berlin Hbf.

dp	ar	Observation	dp	ar	Observation
Amsterdam Centraal			Bern		
8.34	15.06	IC	10.30	18.56	ICE
10.34	17.06	IC	12.30	20.56	ICE
14.34	21.06	IC	Frankfurt/M.		
16.34	23.06	IC	4.31	8.44	ICE
Beograd			6.30	10.44	ICE
9.17	6.17	EC ✕ Budapest → ←	7.27	11.44	ICE
Bratislava hl.st.			9.28	13.44	ICE
7.16	15.50	EC ✕ Praha EC ✕	10.30	14.44	ICE
9.17	17.50	EC ✕	11.28	15.44	ICE
11.19	19.50	EC ✕ Praha EC ✕	13.28	17.44	ICE
Budapest Nyugati pu.			14.30	18.44	ICE
7.16	18.19	EC ✕ Praha EC ✕	15.33	19.40	ICE
9.17	20.19	EC ✕	16.30	20.44	ICE
11.19	22.19	EC ✕ Praha EC ✕	18.30	22.54	ICE
Gdańsk Główny			Gdańsk Główny		
			14.37	20.41	EC ✕

Berlin Hbf. continued

dp	ar	Observation	dp	ar	Observation		
Kiev					Paris Nord		
9.37	11.02	EC Warszawa	4.31	1) 12.50	ICE Mannheim ICE		
Köln Hbf.					7.49 16.05 ICE Köln THA		
4.30	9.09	ICE	8.07	1) 16.50	IC Frankfurt/M TGV		
5.38	10.09	ICE	11.49	20.05	ICE Köln THA		
6.51	11.09	ICE	12.30	1) 20.41	ICE Frankfurt/M TGV		
7.49	12.09	ICE	14.30	1) 22.58	ICE Frankfurt/M ICE		
8.51	13.09	ICE	1) ar. Paris Est				
9.49	14.09	ICE	Poznań Główny				
10.51	15.09	ICE	6.40	9.23	EC		
11.49	16.09	ICE	9.40	12.23	EC		
13.49	18.09	ICE	12.40	15.23	EC		
15.49	20.09	ICE	14.40	17.23	EC		
16.51	21.09	ICE	16.40	19.23	EC		
17.49	22.09	ICE	Praha hl. n.				
18.51	23.12	ICE	7.16	11.35	EC		
19.49	0.30	ICE	9.17	13.35	EC		
Kraków Główny					11.19 15.35 EC		
11.45	19.50	IC Bus	13.19	17.35	EC		
Minsk					15.19 19.35 EC		
⑤ 7.27	⑥ 3.04		17.16	21.35	EC		
②③④ 9.40	③④⑤ 4.15	EC Warszawa	Sankt Peterburgh				
1)①②③④ 20.22	②③ 12.47	Strizh	③④⑤ 7.27	④⑤① 17.25	Moskva Sapsan		
1) dp. Berlin Ostbf.			1)①②③④ 20.22	④⑤ 5.39	Strizh Moskva		
Moskva Byelorusskaya					1) dp. Berlin Ostbf.		
⑤ 7.27	⑥ 11.45		Warszawa Centralna				
②③④ 9.40	③④⑤ 13.11	EC Warszawa	6.40	12.55	EC		
1)①②③④ 20.22	②③ 20.50	Strizh	9.40	15.55	EC		
1) dp. Berlin Ostbf.			12.40	19.00	EC		
München Hbf					14.40 21.29 EC Gniezno		
4.30	9.21	ICE	16.37	23.00	EC		
6.30	11.02	ICE	Wien Hbf.				
7.38	12.42	ICE	4.30	12.45	ICE Nurnberg ICE		
8.30	13.02	ICE	6.30	14.45	ICE Nurnberg ICE		
9.37	14.03	ICE	8.30	16.45	ICE Nurnberg ICE		
10.30	15.42	ICE	10.30	18.45	ICE Nurnberg ICE		
12.30	17.17	ICE	12.30	20.45	ICE Nurnberg ICE		
14.30	19.06	ICE	Zürich				
15.37	20.03	ICE	6.02	14.00	ICE Frankfurt/M ICE		
16.30	21.06	ICE	11.49	20.00	ICE Hannover ICE		
18.05	22.03	ICE	21.06	9.05			

Bern

dp	ar	Observation	dp	ar	Observation
Berlin Hbf					
7.04	15.28	ICE	11.04	19.28	ICE

Bern

dp	ar	Observation	dp	ar	Observation
Frankfurt/Main Hbf			Zürich		
7.04	11.08	ICE	6.02	7.02	IC ✕
11.04	15.08	ICE	8.02	8.58	IC ✕
13.04	17.08	ICE	10.02	10.58	IC ✕
Köln Hbf.			12.02	12.58	IC ✕
8.04	13.05	IC Basel ICE	14.02	14.58	IC ✕
12.04	17.05	IC Basel ICE	16.02	16.58	IC ✕
			18.02	18.58	IC ✕
			20.02	20.58	IC ✕

Biškek

dp	ar	Observation	dp	ar	Observation
Almaty			Moskva Kazanskaya		
② 0.22	② 17.31	↔	①③ 9.34	④⑥ 11.15	↔ ✕

Bratislava hl. st.

dp	ar	Observation	dp	ar	Observation
Berlin Hbf.			Praha hl. n.		
6.10	14.41	EC ✕ Praha EC ✕	6.10	10.07	EC ✕
10.10	18.41	EC ✕	8.10	12.07	EC ✕
Bucuresti Nord			10.10	14.07	EC ✕
19.53	16.05	EC ✕ Budapest EN	12.10	16.07	EC ✕
Budapest Nyugati pu.			14.10	18.07	EC ✕
5.54	1) 8.35	EN	16.10	20.07	EC ✕
7.53	10.19	EC ✕	18.10	22.09	EC ✕
9.53	12.19	EC ✕	23.04	6.04	↔
13.53	16.19	EC ✕	Warszawa Centralna		
17.53	20.19	EC ✕	8.10	15.16	EC ✕ Breclav EC ✕
19.53	22.19	EC ✕	11.10	18.36	EC ✕
1) ar. Budapest Keleti pu.			14.10	21.25	EC ✕ Breclav EC ✕
Kiev			23.04	9.11	↔
23.04	23.09	↔ Krakow Przemysl	Wien Hbf.		
Kraków			5.38	6.43	
23.04	6.18	↔	6.38	7.43	
Minsk			7.38	8.43	
③ 8.10	④ 3.04	EC ✕ Breclav EC ✕	8.38	9.43	
		Warszawa ↔	9.38	10.43	
Moskva Byelorusskaya			10.38	11.43	
③ 8.10	④ 11.45	EC ✕ Breclav EC ✕	11.38	12.43	
		Warszawa ↔	12.38	13.43	
			13.38	14.43	
			14.38	15.43	
			15.38	16.43	
			16.38	17.43	
			17.38	18.43	
			18.38	19.43	
			20.38	21.43	
			22.38	23.43	

Bruxelles Midi

dp	ar	Observation	dp	ar	Observation
Amsterdam			London St. Pancras		
6.52	8.54	THA	16.11	18.06	EST
7.52	9.42	THA	17.11	19.03	EST
8.52	10.42	THA	18.11	19.57	EST
9.52	11.42	THA	19.07	21.03	EST
11.52	13.42	THA			
12.52	14.42	THA			
13.52	15.42	THA			
15.52	17.42	THA			
16.52	18.42	THA			
18.52	20.42	THA			
19.52	21.42	THA			
20.52	22.42	THA			
Köln Hbf			Luxembourg		
6.25	8.15	ICE	5.33	8.50	IC
7.25	9.15	THA	6.33	9.50	IC
9.25	11.15	THA	7.33	10.50	IC
10.25	12.15	ICE	8.33	11.50	IC
13.25	15.15	THA	9.33	12.50	IC
14.25	16.15	ICE	11.33	14.50	IC
17.25	19.15	THA	13.33	16.50	IC
18.25	20.15	ICE	14.33	17.50	IC
19.25	21.15	THA	17.33	20.50	IC
			18.33	21.50	IC
			20.33	23.50	IC
London St. Pancras			Paris Nord		
7.11	8.57	EST	8.13	9.35	THA
8.07	9.57	EST	10.13	11.35	THA
10.11	11.57	EST	11.13	12.35	THA
12.07	14.05	EST	12.37	13.59	THA
14.11	16.05	EST	14.43	16.05	THA
			15.13	16.35	THA
			17.13	18.35	THA
			18.13	19.35	THA
			19.13	20.35	THA
			20.13	21.35	THA
			20.43	22.05	THA

Bucureşti Nord

dp	ar	Observation	dp	ar	Observation
Berlin Hbf			Kišinev		
14.00	16.41	↔ Budapest EC X	19.15	9.02	↔
Bratislava hl. st.			Moskva Kjievskaya		
14.00	8.07	↔ Budapest EC X	19.15	16.38	↔ Kišinev ↔
17.45	12.07	EN Budapest EC X			
Budapest Keleti pu.			Sofia		
14.00	4.50	↔	12.45	22.30	
17.45	8.50	EN			
21.25	11.50	↔ Timisoara IC			
Istanbul			Thessaloniki		
12.45	7.40	↔ [S]	③ 12.45	⑥ 6.30	↔ [S]
Kiev			Warszawa Centralna		
⑦ 6.15	⑧ 8.06	↔	14.00	18.31	↔ Budapest EC X
Wien Hbf.			Wien Hbf.		
			14.00	8.21	↔

Budapest Keleti pu.

dp	ar	Observation	dp	ar	Observation
Bar			München Hbf		
11.57 8.59 EC Beograd ↗			6.40 13.41 RJ Salzburg EC 7.40 14.30 RJ 9.40 16.32 RJ 11.40 18.31 RJ 13.40 20.29 RJ 15.40 22.31 RJ 20.40 6.10 EN		
Beograd			Paris Est		
7.57 16.22 11.57 20.22 EC X 22.15 6.13 ↗			20.40 12.13 EN München TGV		
Berlin Hbf.			Poznan		
1) 5.41 16.41 EC X Praha EC X 1) 7.41 18.41 EC X 20.25 10.41 EN Praha EC X			1) 8.41 20.45 EC X Katowice 1) dp. Budapest Nyugati		
Bratislava hl. st.			Praha hl. n.		
1) 5.41 8.07 EC X 1) 7.41 10.07 EC X 1) 8.41 11.07 EC X 1) 9.41 12.07 EC X 1) 11.41 14.07 EC X 1) 13.41 16.07 EC X 1) 15.41 18.07 EC X 1) 17.41 20.07 EC X 20.25 23.01 EN			1) 5.41 12.07 EC X 1) 7.41 14.07 EC X 1) 8.41 15.07 EC X Breclav RJ 1) 9.41 16.07 EC X 1) 11.41 18.07 EC X 1) 13.41 20.07 EC X 1) 15.41 22.07 EC X 20.05 6.07 EN		
1) dp. Budapest Nyugati			1) dp. Budapest Nyugati		
Bucureşti Nord			Sofia		
7.10 23.02 IC Timisoara 19.10 12.05 ↗ 23.10 16.05 ↗			22.15 20.12 ↗ Beograd S		
Frankfurt/Main Hbf.			Thessaloniki		
7.40 17.36 RJ Wien ICE 13.40 23.40 RJ Wien ICE			7.57 10.08 ↗ Beograd		
Kiev			Varna		
19.40 17.11 ↗			11.10 20.10 ↗ Bucuresti Ruse		
Kraków			Venezia S.L.		
1) 5.41 16.41 EC X Bohumin IC 20.25 6.18 ↗			9.40 20.05 RJ Wien RJ 18.40 8.24 EC Wien EN		
1) dp. Budapest Nyugati			Warszawa Centralna		
Ljubljana			1) 5.41 15.16 EC X Breclav EC X 1) 8.41 18.36 EC X 1) 11.41 21.25 EC X Breclav EC X 20.25 9.11 ↗		
1) 8.30 16.30 1) dp. Budapest Deli			1) dp. Budapest Nyugati		
Minsk			Wien Hbf.		
19.40 8.38 ↗ Kiev ↗			5.40 8.21 6.40 9.18 RJ 7.40 10.21 RJ 8.40 11.21 EC 9.40 12.21 RJ		
Moskva Kyevsskaya					
19.40 10.01 ↗ Kiev ↗					

Budapest Keleti pu.

dp	ar	Observation	dp	ar	Observation
Wien Hbf. continued			Zagreb		
10.10	13.22	IC Gyor	1)	.35	12.38 IC
11.40	14.21	RJ	1)	15.35	21.04 IC
13.40	16.18	RJ	1) dp. Budapest Deli		
14.10	17.22	IC Gyor			
15.40	18.21	RJ			
16.40	19.21	EC			
17.40	20.21	RJ	6.40	17.20	RJ
18.40	21.18	EC	11.40	23.20	RJ Wien RJ
20.40	23.21	EN	20.40	8.20	EN

Burgas

dp	ar	Observation	dp	ar	Observation
Beograd			Sofia		
23.05	18.37	↔ Sofia [S]	6.40	14.00	
Istanbul			8.40	15.05	
15.00	7.40	Plovdiv ↔ [S]	9.40	17.45	
			15.00	21.22	
			23.05	6.02	↔

Chabarovsk

dp	ar	Observation	dp	ar	Observation
Moskva Yaroslavskaya			Vladivostok		
1.40	14.13	↔	9.53	23.34	↔
Irkutsk			12.32	23.55	↔
1.40	10.51	↔	13.50	1.28	↔

Erdenet

dp	ar	Observation
Irkutsk		
② 15.30	② 9.37	↔

Dušanbe

dp	ar	Observation
Moskva Kazanskaya		
③ ④ ⑤ 3.07	② ① 0.01	↔

Frankfurt/Main Hbf.

dp	ar	Observation	dp	ar	Observation
Budapest Keleti pu.					
8.19	18.19	ICE Wien RJ	12.21	22.20	ICE Wien

Frankfurt/Main Hbf. continued

dp	ar	Observation	dp	ar	Observation
Berlin Hbf.			München Hbf		
5.58	9.54 ICE		4.54	8.07 ICE	
7.14	11.28 ICE		7.54	11.10 ICE	
8.14	12.30 ICE		8.54	12.05 ICE	
10.14	14.30 ICE		9.54	13.07 ICE	
12.14	16.30 ICE		11.54	15.09 ICE	
13.13	17.28 ICE		13.54	17.05 ICE	
14.13	18.28 ICE		15.54	19.10 ICE	
16.13	20.29 ICE		16.54	20.07 ICE	
18.14	22.30 ICE		17.54	21.10 ICE	
20.18	0.42 ICE		19.54	23.11 ICE	
Köln Hbf			Paris Est		
7.27	8.33 ICE		5.58	9.51 ICE	
9.29	10.33 ICE		8.56	12.50 ICE	
10.29	11.33 ICE		12.58	16.51 TGV	
12.10	13.24 ICE		16.58	20.41 TGV	
13.29	14.33 ICE		18.58	22.52 ICE	
15.17	16.39 ICE		Praha hl.n.		
18.27	19.39 ICE		8.14	17.35 ICE Berlin EC ✕	
21.31	22.57 ICE		12.14	21.35 ICE Berlin EC ✕	
Minsk			Wien Hbf		
⑤ 1.56	⑥ 3.04 ✕ 1)		6.21	12.45 ICE	
1) dp. Frankfurt/Main Sud			8.19	14.45 ICE	
Moskva Byelorusskaya			12.21	18.45 ICE	
⑤ 1.56	⑥ 11.45 ✕ 1)		14.21	20.45 ICE	
1) dp. Frankfurt/Main Sud			16.21	21.45 ICE	

Gdańsk Główny

dp	ar	Observation	dp	ar	Observation
Berlin Hbf.			Praha hl.n.		
7.22	13.16 EC ✕		11.46	22.20 EC ✕ Ostrava	
11.32	19.16 IC ✕ Poznan EC ✕		Wien Hbf.		
15.33	22.16 IC ✕ Poznan EC ✕		11.46	21.49 EC ✕	
Kraków			Warszawa Centralna		
5.53	11.06 ICPremium		5.53	8.40 ICPremium	
6.53	12.03 ICPremium		6.53	9.40 ICPremium	
8.53	14.03 ICPremium		7.48	10.40 ICPremium	
10.53	16.21		8.53	11.40 ICPremium	
12.53	18.03 ICPremium		10.53	13.40 IC ✕	
14.53	20.00 ICPremium		11.46	14.40 EC ✕	
16.53	22.01 ICPremium		13.50	16.40 ICPremium	
Poznan Główny			14.53	17.40 ICPremium	
5.46	9.19		15.50	18.40 ICPremium	
7.22	10.30 EC ✕		16.53	19.40 ICPremium	
11.32	15.19 IC ✕		17.50	20.40 ICPremium	
15.33	19.13 IC ✕		18.53	21.40 ICPremium	
19.11	22.58 IC ✕				

Guangzhou

dp	ar	Observation	dp	ar	Observation
Beijingxi			Julong (Hong Kong)		
10.00	18.00		9.50	11.43	Q.H.
11.13	20.56		13.52	15.46	Q.H.
12.50	22.28		18.15	20.08	Q.H.

Hanoi

dp	ar	Observation	dp	ar	Observation
Beijing			Nanning		
② 21.20	④ 9.48	↔	② 21.20	④ 10.07	↔
1) ar. Beijingxi					

Harbin

dp	ar	Observation	dp	ar	Observation
Beijing			Moskva Yaroslavskaya		
13.17	5.49	↔ X	② 15.44	⑤ 14.13	↔ X

Helsinki

dp	ar	Observation	dp	ar	Observation
Moskva Oktyabrskaya			Sankt Peterbourg		
17.44	9.19	↔	6.20	1) 10.47	Allegro X
			10.00	1) 14.27	Allegro X
			15.00	1) 19.27	Allegro X
			17.44	2) 1.18	↔
			19.00	1) 23.27	Allegro X
			1) ar. Sankt Peterbourg Finlandski vokzal		
			2) ar. Sankt Peterbourg Ladozhski vokzal		

Irkutsk

dp	ar	Observation	dp	ar	Observation
Beijing			Erdenet		
1) ③ 2.58	⑥ 5.49	↔ X	① 3.08	② 7.35	↔
2) ④ 3.08	① 12.13	↔ X			
1) via Zabaikalsk 2) via Nauški			Chabarovsk		
			2.58	12.02	↔

Irkutsk

dp	ar	Observation	dp	ar	Observation
Moskva Yaroslavskaya			Sankt Peterbourg		
12.00	4.11 ↗↗		12.00	9.15 ↗↗	Moskva Sapsan
18.58	4.42 ↗↗				
22.52	11.13 ↗↗				
Vladivostok			Ulan Bator		
11.14	10.44 ↗↗		020 3.08 030 6.50 ↗↗		

Istanbul

dp	ar	Observation	dp	ar	Observation
Beograd			Burgas		
21.40	18.14 → Sofia [S]		21.40	13.05 → Stara Zagora [S]	
Bucuresti Nord			Sofia		
21.40	19.00 → [S]		21.40	8.50 → [S]	
Budapest Keleti			Varna		
21.40	5.50 → Sofia Beograd [S]		21.40	13.35 → Stara Zagora [S]	

Jiulong (Hong Kong)

dp	ar	Observation	dp	ar	Observation
Beijing			Guangzhou		
15.15 1) 14.51 ↗↗ 1) ar. Beijingxi			11.28 13.23 Q.H. 18.35 20.30 Q.H.		
Guangzhou			Shanghai		
8.18 10.09 Q.H.			15.15 10.00 ↗↗		

Kaliningrad

dp	ar	Observation	dp	ar	Observation
Moskva Byelorusskaya			Minsk		
14.08 9.10 ↗ 17.26 15.30 ↗			6.00 16.48 ↗ 14.02 00.26 ↗ 17.26 4.11 ↗		
Sankt Peterbourg			Vilnius		
10.39 11.10 ↗			6.00 11.00 ↗ 14.02 18.53 ↗ 17.26 22.30 ↗		
Saratov					
14.10 5.29 ↗ Moskva ↗					

Kiev

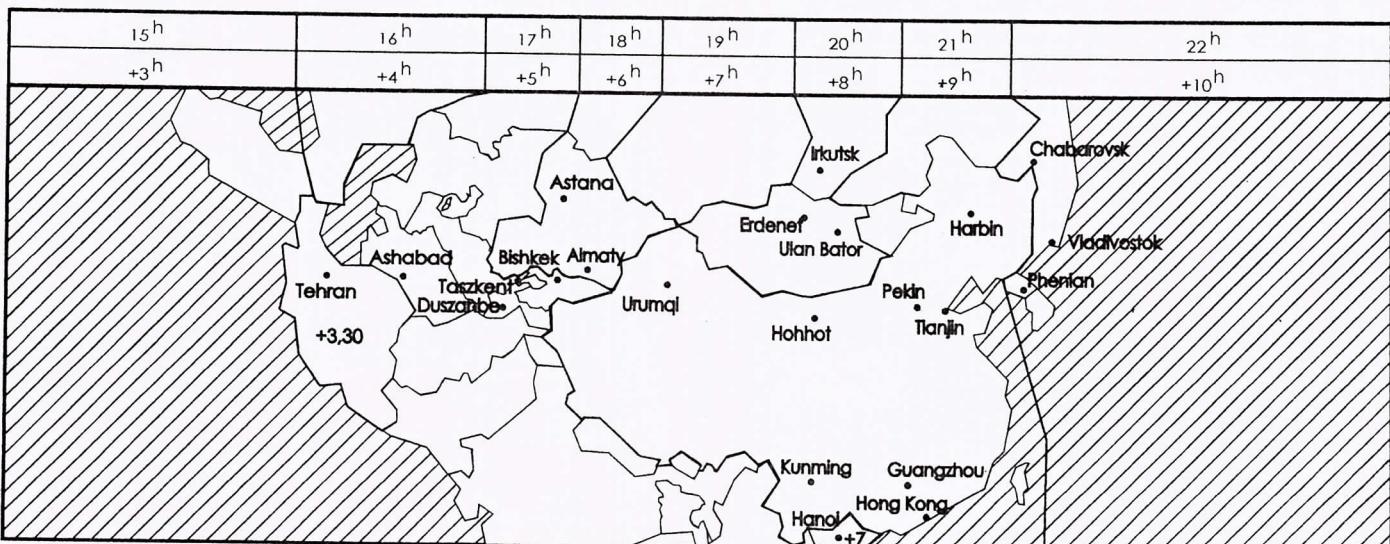
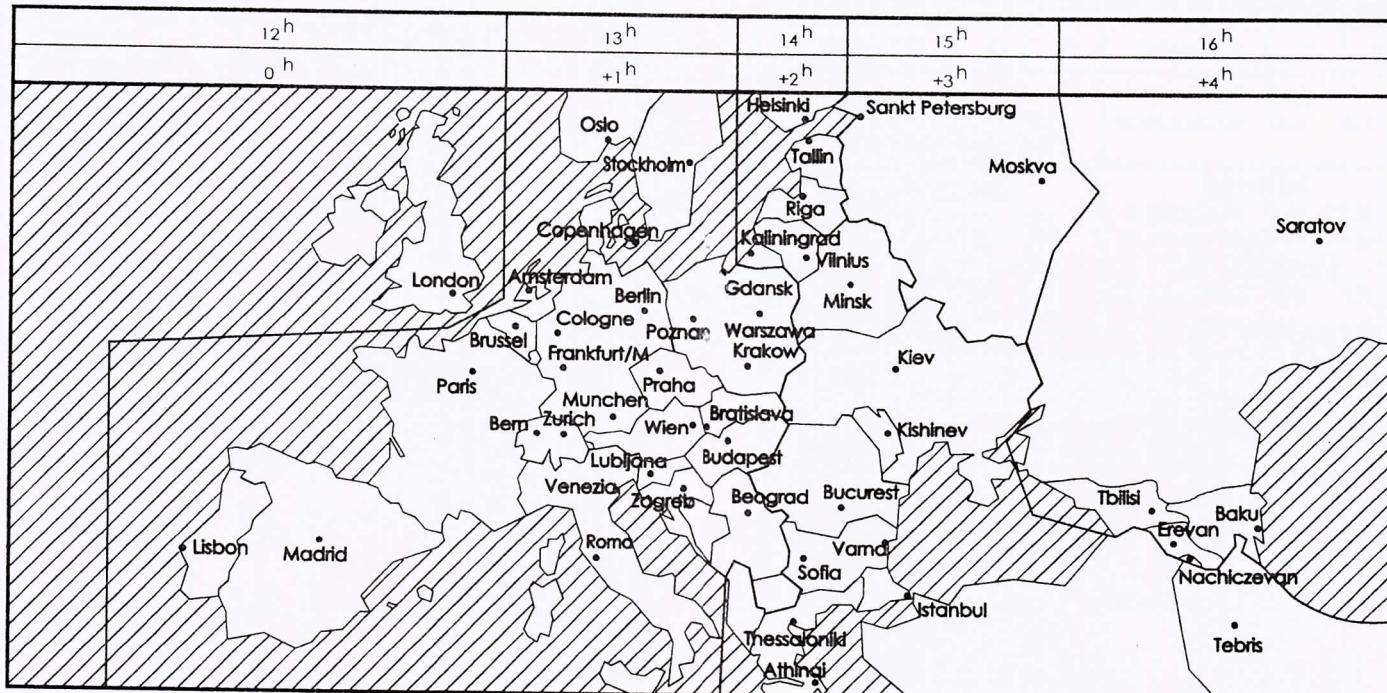
dp	ar	Observation	dp	ar	Observation
		Beograd			Moskva Kyevskaya
14.07	20.26	↔ Budapest EC X	2.16	16.38	↔ X
		Berlin Hbf.	12.39	5.08	↔ X
18.30	19.16	↔ Warszawa EC X	14.24	5.24	↔ X
		Bratislava hl.st.	19.33	10.01	↔ X
14.07	12.07	↔ Budapest EC X	19.47	10.41	↔ X
		Bucuresti Nord	23.58	14.32	↔ X
⌚ 20.05	⌚ 22.47	↔			Praha hl. n.
		Budapest Keleti	14.07	16.07	↔ Budapest EC X
14.07	8.20	↔	18.30	14.41	↔ Warszawa EC X
		Gdańsk Główny	12.45	12.21	↔ X
18.30	15.06	↔ Warszawa			Sankt Peterborough
5.11	18.37	↔ X	19.47	5.28	↔ Moskva ↔
8.36	0.01	↔ X			Saratov
		Kišinev	21.44	12.42	↔ Minsk
6.00	16.02	Przemyśl			Vilnius
		Kraków	18.30	10.45	↔
21.31	8.38	↔			Warszawa Centralna
		Minsk	14.07	11.21	↔
1.06	15.14	↔			Wien Hbf.
		Moskva Kyevskaya	14.07	21.20	↔ Wien RJ

Kišinev

dp	ar	Observation	dp	ar	Observation
		Bucuresti Nord			Istanbul
16.56	6.07	↔	16.56	7.40	↔ Bucuresti ↔ S
		Moskva Kyevskaya			Sankt Peterbourg
10.50	16.38	↔	22.14	11.44	↔
20.40	5.24	↔			Sofia
23.13	5.08	↔	16.56	22.30	↔ Bucuresti S
		Kiev			Warszawa Centralna
10.50	2.01	↔	20.40	10.45	↔ Kiev ↔
20.40	14.04	↔			
23.13	12.19	↔			

Zone - time map

Карта часовых ярусов



København

dp	ar	Observation	dp	ar	Observation
		Berlin Hbf			Oslo
7.37	14.19	ICE Hamburg ICE	8.27	16.52	ICX Göteborg ICX
			13.27	21.49	ICX Göteborg ICX
		Köln Hbf			Stockholm
7.37	16.50	ICE Hamburg IC	5.07	10.39	Malmo X2000
			8.20	13.39	X2000
		München Hbf	12.20	17.39	X2000
7.37	18.42	ICE Hamburg ICE	14.20	19.39	X2000
			16.20	21.39	X2000
			18.20	23.39	X2000

Köln Hbf

dp	ar	Observation	dp	ar	Observation
		Amsterdam			Frankfurt / M
8.44	11.28	ICE	9.27	10.30	ICE
10.41	13.28	ICE	10.26	11.30	ICE
14.46	17.28	ICE	12.18	13.30	ICE
17.46	20.28	ICE	13.28	14.30	ICE
19.14	21.56	ICE	15.01	16.25	ICE
		Berlin Hbf.	16.20	17.22	ICE
4.28	9.06	ICE	17.28	18.30	ICE
7.48	12.09	ICE	19.21	20.25	ICE
8.48	13.06	ICE	20.28	21.30	ICE
9.48	14.09	ICE	21.28	22.30	ICE
11.48	16.09	ICE			København
13.48	18.09	ICE	8.15	18.26	IC Hamburg EC
14.48	19.06	ICE			Praha hl. n.
16.48	21.06	ICE	7.48	17.27	ICE Berlin ECX
17.48	22.30	ICE			
23.17	5.36	ICE			
		Bern			München Hbf
8.55	13.56	ICE Basel IC	7.55	12.27	ICE
		Bruxelles Midi	9.55	14.27	ICE
6.44	8.35	THA	11.55	16.27	ICE
7.42	9.35	ICE	13.55	18.27	ICE
8.44	10.35	THA	15.55	20.27	ICE
11.43	13.35	ICE	17.55	22.27	ICE
12.42	14.35	THA	19.57	00.27	ICE
15.43	17.35	ICE			Paris Nord
18.43	20.35	THA	6.44	10.05	THA
19.43	21.35	ICE	8.44	12.05	THA
		Budapest Keleti	12.42	16.05	THA
5.49	18.19	ICE Wien RJ	15.43	19.35	ICE Bruxelles THA
		Frankfurt / M.	16.43	20.05	THA
6.20	7.41	ICE	18.43	22.05	THA
8.27	9.30	ICE			Poznan Główny
			11.48	19.23	ICE Berlin ECX

Köln Hbf continued

dp	ar	Observation	dp	ar	Observation
Warszawa Centralna			Wien Hbf		
11.48	23.00	ICE Berlin EC	12.18	20.45	ICE Frankfurt/M ICE
Wien Hbf			Zürich		
5.49	14.45	ICE	6.55	12.00	ICE Basel IC
9.47	18.45	ICE	10.55	16.00	ICE Basel ICE

Kraków Główny

dp	ar	Observation	dp	ar	Observation
	Berlin Hbf.			Poznan Główny	
9.20 13.38	17.15 IC Bus 22.16 Warszawa EC	✗	5.33 13.38 14.16 16.11	10.24 ✗ 18.27 ✗ 20.09 ✗ 22.99 ✗	
	Bratislava hl.st.			Praha hl. n.	
10.44 22.41	16.50 IC ✗ Bohumín EC ✗ 5.51 ✗		10.44 22.41	17.36 IC ✗ 8.21 ✗	
	Budapest Keleti			Warszawa Centralna	
22.02	8.37 ✗		5.50 6.36 7.57 9.35 9.56 11.53 13.53 15.55	8.10 ICPremium 9.11 IC ✗ 10.15 ICPremium 12.15 ICPremium 14.16 ICPremium 17.02 ICPremium 18.15 ICPremium 19.15 IC ✗ 20.20 IC ✗ 21.11 ICPremium 22.34 IC ✗	
	Gdańsk Główny		17.48 18.52 20.04		
5.50 7.57 8.35 9.56 11.53 13.53 15.55	11.06 ICPremium 13.06 ICPremium 14.09 IC Warszawa ICP 15.06 ICPremium 17.06 ICPremium 19.06 ICPremium 21.06 ICPremium				
	Kiev			Wien Hbf.	
8.31	23.10 Przemyśl IC		4.53 14.14 22.41	13.49 Katowice EC ✗ 21.49 Katowice EC ✗ 7.00 ✗	
	Minsk			Zürich	
0.00 13.02	0.00 13.15 IC ✗ Warszawa ✗		21.41	15.20 ✗ Wien RJ	
	Moskva Byelorusskaya				
0.00 13.02	0.00 13.10 IC ✗ Warszawa ✗				

Lisboa

dp	ar	Observation	dp	ar	Observation
Madrid Chamarin	21.34	8.40 am	Paris Montparnasse	21.25	18.08 am Hendaye TGV

Lubljana

dp	ar	Observation	dp	ar	Observation
		Beograd			Wien Hbf.
8.25 21.05	17.37 5.55 → [S]		16.00	22.02 EC*	
		Budapest Deli pu			Venezia S.L.
9.08	17.29		7.27	14.05 EC* Villach	
		München Hbf			Zagreb
9.23 15.27 23.55	15.41 EC* 21.42 IC* Villach RJ 6.10 →		6.20 14.45 18.35 21.05	8.35 17.10 20.51 EC* 23.36 [S]	
		Sofia			Zürich
21.05	18.37 → Beograd [S]		21.10	9.20 →	

London St. Pancras

dp	ar	Observation	dp	ar	Observation
		Bruxelles Midi			Paris Nord
6.47 8.54 10.58 12.58 15.04 17.04 18.04 19.34	10.24 EST 12.19 EST 14.22 EST 16.25 EST 18.22 EST 20.22 EST 21.22 EST 22.55 EST		5.40 7.55 9.24 10.24 12.24 14.24 16.31 17.31 20.01	9.17 EST 11.17 EST 12.47 EST 13.47 EST 15.47 EST 17.47 EST 19.47 EST 20.47 EST 23.17 EST	

Madrid Atocha

dp	ar	Observation	dp	ar	Observation
		Lisboa			Paris Gare de Lyon
1) 21.43 1) dp. Madrid Chamartin	7.20 →		6.10	15.53 AVE Barcelona TGV	

Minsk

dp	ar	Observation	dp	ar	Observation
		Astana			Berlin Hbf.
⑤ 21.53	② 5.21 →		② ③ 0.36 ④ ⑤ 16.42 → Warszawa EC*	③ 4.35	② 21.03 →
10.57	5.51 Brest Warszawa →		⑥ ⑦ 19.20 ① ⑧ 7.17 → Strizh	1) ar. Berlin Ostbf.	

Minsk continued

dp	ar	Observation	dp	ar	Observation
		Budapest Keleti pu.			Praha hl. n.
10.57	8.35	Brest Warszawa ✓	② 4.35	② 21.36	✓
10.57	8.21	Brest Warszawa ✓	10.57		
		Kaliningrad			Poznań Główny
3.01	13.24	✓	10.57	21.50	Brest Warszawa IC
8.57	19.46	✓			
		Kiev			Riga
14.13	1.13	✓	22.43	7.30	✓
22.40	7.52	✓			
		Moskva Byelorusskaya			Sankt Peterbourg
0.40	9.10	✓	18.44	7.55	✓
4.34	15.30	✓			
5.40	16.01	✓			
①② 13.02	①② 20.50	✓ Strizh			
16.22	3.08	✓	8.57	12.16	
19.20	5.32	✓	10.35	12.35	
21.31	6.47	✓	19.20	21.00	
22.08	8.07	✓			
23.52	9.32	✓			
		Nice			Warszawa Centralna
③ 4.35	④ 18.30	✓	②③④ 0.36	②③④ 7.55	✓
			②③④ 4.35	②③④ 12.25	✓ 1)
			10.57	17.20	Brest
			⑤ 19.20	⑥ 23.50	✓ Strizh 1)
			1) ar.	Warszawa Wschodnia	
		Paris Est			Wien Hbf.
③ 4.35	④ 9.33	✓	⑤ 4.35	⑥ 22.41	✓

Moskva

dp	ar	Observation	dp	ar	Observation
		Astana			Beijing
22.48	8.02	✓	⑥ 23.45 1)⑦ 5.49	✓	
Dp. Moskva Kazanskaya			⑥ 23.55 2)⑦ 11.40	✓	
		Almaty	1) via Zabaikalsk 2) via Nauški		
21.33	6.27	✓ Astana ✓	Dp. Moskva Yarolavskaya		
Dp. Moskva Kazanskaya					
		Baku			Berlin Hbf
⑥ 22.37	⑦ 4.10	✓	⑥ 11.48 1)⑦ 17.17	✓	Strizh
Dp. Moskva Kurskaya			⑥ 15.09 ⑦ 15.43	✓	Warszawa EC
			⑧ 20.00	⑨ 21.03	✓
			1) ar. Berlin Ostbf.		
			Dp. Moskva Byelorusskaya		
		Biškek			Bratislava hl.st.
⑥ 22.40 ⑦ 23.10	✓		⑥ 15.51 ⑦ 16.50	✓	Warszawa EC
Dp. Moskva Kazanskaya			Dp. Moskva Byelorusskaya		

Moskva continued

dp	ar	Observation	dp	ar	Observation
		Budapest Keleti pu.			Minsk
①③⑤15.51④⑥19.19		→ Warszawa ECX	9.45	20.03	←
Dp. Moskva Byelorusskaya			② 11.49	② 19.06	Strizh
		Chabarovsk	①③⑤15.51	②④⑥0.05	←
23.45	12.02	→	17.20	2.46	←
Dp. Moskva Yaroslavskaya			22.03	6.31	←
		Dušanbe	22.11	7.26	←
①③⑥12.16④⑦16.51		→	23.30	9.12	←
Dp. Moskva Kazanskaya			Dp. Moskva Byelorusskaya		
		Harbin			Frankfurt/Main
② 23.45	② 12.50	→	② 20.00	② 2.16	←
Dp. Moskva Yaroslavskaya			Dp. Moskva Byelorusskaya		
		Helsinki			Paris Est
23.10	13.30	→	② 20.00	② 9.20	←
Dp. Moskva Oktyabrskaya			Dp. Moskva Byelorusskaya		
		Irkutsk			Phenian
00.35	15.44	→	1) 00.35	2) 21.10	←
13.50	5.43	→	Dp. Moskva Yaroslavskaya		
23.55	2.13	→	1) dp. 12.26.XII.2017,		
Dp. Moskva Yaroslavskaya			12.26.I.,II.,III.,IV.,V.,VI.,VII.,VIII.,IX.,X.,XI.,XII.2018		
		Kaliningrad	2) ar. 20.XII.2017, 3.20.I.,II.,IV.,VI.,VIII.,IX.,XI.,		
17.20	13.24	→	4.20.V.,VII.,X.,XII., 6.20.III.2018		
Dp. Moskva Byelorusskaya					
		Kiev			Praha hl.n.
10.45	23.29	→	② 20.00	② 21.36	←
15.59	4.13	→	Dp. Moskva Byelorusskaya		
17.43	5.38	→			
19.35	6.36	→			
20.11	8.16	→			
20.59	8.41	→			
Dp. Moskva Kyevskaya					
		Kišinev			Poznań Główny
10.45	18.30	→	② 11.49	② 4.21	←
20.11	0.01	→	①③⑤15.51④⑥11.44	→ Warszawa	
Dp. Moskva Kyevskaya			② 20.00	② 17.28	←
		Kraków Główny	Dp. Moskva Byelorusskaya		
①③⑤15.51④⑥11.06		→ Warszawa ICP			
Dp. Moskva Byelorusskaya					
		Nice			Riga
② 20.00	② 18.55	→	17.05	8.28	←
Dp. Moskva Byelorusskaya			Dp. Moskva Ryskaya		
					Sankt Peterburgh
			5.45	9.20	Sapsan
			6.50	10.52	Sapsan
			7.00	11.00	Sapsan
			9.30	13.20	Sapsan
			11.30	15.20	Sapsan
			13.40	17.45	Sapsan
			15.30	19.16	Sapsan
			17.40	21.35	Sapsan
			19.30	23.25	Sapsan
			21.20	5.01	←
			22.50	6.47	←
			23.40	8.36	←
			Dp. Moskva Oktyabrskaya		

Moskva continued

dp	ar	Observation	dp	ar	Observation
		Saratov			Vladivostok
15.26	6.55 ↗		00.35	23.34 ↗	
20.00	11.38 ↗	Dp. Moskva Paveleckaya	23.45	23.55 ↗	Dp. Moskva Yaroslavskaya
		Tallinn			Warszawa Centralna
22.15	12.45 ↗	Dp. Moskva Oktyabrskaya	①③⑤15.51 ②④⑥7.55 ↗	①③⑤20.00 ②④⑥12.25 ↗	①⑦ 11.49 ②⑦ 23.50 ↗ Strizh 1)
		Taškent	1) ar. Warszawa Wschodnia	Dp. Moskva Byelorusskaya	
②③⑤22.40 ②④⑥16.50 ↗	Dp. Moskva Kazanskaya				
		Tbilisi			Wien Hbf.
④ 20.37 ⑤ 10.50 ↗ Baku ↗	Dp. Moskva Paveleckaya	④ 20.00 ⑤ 22.41 ↗	Dp. Moskva Byelorusskaya		
		Ulan Bator	④ 20.00 ⑤ 8.35 ↗ Salzburg EN	Dp. Moskva Byelorusskaya	Zagreb
③④ 23.55 ⑤ 6.50 ↗	Dp. Moskva Yaroslavskaya	④ 20.00 ⑤ 8.20 ↗ Wien EN	Dp. Moskva Byelorusskaya		Zürich
		Vilnius	④ 20.00 ⑤ 8.20 ↗ Wien EN	Dp. Moskva Byelorusskaya	
17.20 6.23 ↗	Dp. Moskva Byelorusskaya				
23.10 12.16 ↗					

München Hbf

dp	ar	Observation	dp	ar	Observation
		Berlin Hbf.			Bucuresti Nord
5.56	9.51 ICE		15.30	16.05 RJ Wien ↗	
7.54	12.23 ICE				
8.55	13.29 ICE				
9.55	14.23 ICE				
11.56	15.51 ICE				
13.47	18.25 ICE				
16.54	21.29 ICE				
18.56	23.33 ICE				
		Beograd			Frankfurt / M
23.35	17.31 EN Zagreb				
			6.48	10.04 ICE	
			8.48	12.04 ICE	
			10.54	14.04 ICE	
			12.50	16.04 ICE	
			14.50	18.04 ICE	
			16.48	20.04 ICE	
			18.51	22.04 ICE	
			20.52	00.04 ICE	
		Budapest Keleti pu.			København
7.24	14.19 RJ		7.19	18.26 ICE Lubeck EC	
9.30	16.19 RJ				
11.30	18.19 RJ				
13.30	20.19 RJ				
14.17	21.19 EC Salzburg RJ				
15.30	22.20 RJ Wien EN				
23.35	9.24 EN				
			7.28	12.05 ICE	
			9.28	14.05 ICE	
			11.28	16.05 ICE	
			13.28	18.05 ICE	

München Hbf continued

dp	ar	Observation	dp	ar	Observation
Köln Hbf continued			Venezia S.L.		
15.28	20.05	ICE	11.34	18.10	EC X
17.28	22.05	ICE	23.35	8.24	***
Ljubljana			Wien Hbf.		
12.17	18.32	EC X	6.24	10.30	RJ
23.35	5.57	***	7.24	11.30	RJ
Paris Est			9.30	13.30	RJ
6.23	12.13	TGV	11.30	15.30	RJ
Praha hl.n.			13.30	17.30	RJ
6.42	12.31		15.30	19.30	RJ
8.43	14.31		17.30	21.30	RJ
10.43	16.31		Zagreb		
12.43	18.31		12.17	20.51	EC X
14.43	20.31		23.35	8.35	***
16.44	22.31		Zürich		
Roma Termini			7.14	11.53	EC X
20.10	9.22	***	12.34	16.53	EC X
			16.33	20.53	EC X
			18.33	22.53	EC X

Nice

dp	ar	Observation	dp	ar	Observation
Minsk			Paris Gare de Lyon		
② 9.44	② 3.04	***	6.57	12.41	TGV
Moskva Byelorusskaya			10.00	15.41	TGV
② 9.44	② 11.45	***	11.57	17.41	TGV
			14.57	20.41	TGV
			15.42	21.45	TGV
			16.57	22.41	TGV

Paris

dp	ar	Observation	dp	ar	Observation
Amsterdam			Bruxelles Midi		
6.25	9.42	THA	6.25	7.47	THA
10.25	13.42	THA	7.55	9.17	THA
12.25	15.42	THA	9.25	10.47	THA
15.25	18.42	THA	10.25	11.47	THA
18.25	21.42	THA	14.25	15.47	THA
Dp. Paris Nord			15.25	16.47	THA
Berlin Hbf.			16.55	18.17	THA
7.55	16.09	THA Köln ICE	17.25	18.47	THA
Dp. Paris Nord			18.25	19.47	THA
			19.25	20.47	THA
			Dp. Paris Nord		

Paris continued

dp	ar	Observation	dp	ar	Observation
Frankfurt Main			Madrid Puerta de Atocha		
7.20	10.58	TGV	10.07	19.45	TGV Barcelona AVE
9.06	12.58	TGV	14.07	0.02	TGV Barcelona AVE
13.10	16.58	ICE	Dp. Paris Gare de Lyon		
17.10	20.58	ICE	Minsk		
19.06	22.58	ICE	④ 18.58	⑥ 3.04	✉
Dp. Paris Est			Dp. Paris Est		
Köln Hbf.			Moskva Byelorusskaya		
6.01	9.15	THA	④ 18.58	⑥ 11.45	✉
7.55	11.15	THA	Dp. Paris Est		
8.25	12.15	THA Bruxelles ICE	München Hbf		
11.55	15.15	THA	15.55	21.36	TGV
12.46	16.15	THA Bruxelles ICE	Dp. Paris Est		
15.55	19.15	THA	Roma Termini		
16.55	20.15	THA Bruxelles ICE	19.10	9.55	EN Milano ES
17.55	21.15	THA	Dp. Paris Gare de Lyon		
Dp. Paris Nord			Venezia SL		
London St. Pancras			19.10	9.35	EN
7.13	8.32	EST	Dp. Paris Gare de Lyon		
7.43	9.00	EST	Warszawa Centralna		
8.43	10.00	EST	7.55	23.00	THA Köln ICE Berlin
9.13	10.39	EST	Dp. Paris Nord		
10.13	11.30	EST	Wien Hbf		
11.13	12.39	EST	7.20	18.45	ICE Frankfurt/M. ICE
13.13	14.39	EST	Dp. Paris Est		
14.13	15.30	EST	Nice		
15.13	16.30	EST	Zürich		
16.13	17.39	EST	7.23	11.26	TGV
17.13	18.32	EST	10.23	14.26	TGV
17.43	19.00	EST	12.23	16.26	TGV
18.13	19.39	EST	16.23	20.26	TGV
19.13	20.39	EST	18.23	22.26	TGV
20.13	21.39	EST	Dp. Paris Gare de Lyon		
21.13	22.39	EST	Dp. Paris Gare de Lyon		
Dp. Paris Nord			Dp. Paris Gare de Lyon		
Nice			Moskva Yaroslavskaya		
7.19	13.06	TGV	1) 7.50	2) 11.13	✉
9.21	15.06	TGV	1) dp. 17.XII.2017,		
10.19	16.10	TGV	3,17.I.,II.,III.,IV.,V.,VI.,VII.,VIII.,IX.,X.,XI.,XII.2018		
14.11	20.10	TGV	2) ar. 11.25.XII.2017		
16.15	22.10	TGV	11.25.I.,II.,III.,IV.,V.,VI.,VII.,VIII.,IX.,X.,XI.,XII.2018		
17.19	23.04	TGV			
Dp. Paris Gare de Lyon					

Phenian

dp	ar	Observation	dp	ar	Observation
Beijing			Moskva Yaroslavskaya		
10.10	8.38	✉	1) 7.50	2) 11.13	✉
①③④⑥	②④⑤⑦		1) dp. 17.XII.2017,		

Poznań Główny

dp	ar	Observation	dp	ar	Observation
Budapest Keleti pu.			Minsk		
5.32 19.19 EC Warszawa EC			⑤ 10.40 ⑥ 3.04 EC		
Berlin Hbf.			②③④ 12.33 ③④ 4.15 EC Warszawa		
9.33 12.16 EC 10.33 13.16 EC 13.33 16.42 EC 16.33 19.16 EC 19.33 22.16 EC			⑥ 22.57 ⑦ 12.47 EC Strizh		
Gdańsk Główny			Moskva Byelorusskaya		
5.46 9.34 IC 6.54 10.51 8.54 12.41 IC 10.51 14.51 12.51 16.21 IC 14.53 18.51 17.28 20.41 EC 18.57 22.22			⑤ 10.40 ⑥ 11.45 EC		
Köln Hbf			②③④ 12.33 ③④ 13.11 EC Warszawa		
9.33 17.09 EC Berlin ICE 19.33 6.57 EC Berlin ICE			⑥ 22.57 ⑦ 20.50 EC Strizh		
Kraków Główny			Sankt Peterbourg		
6.33 11.21 7.30 13.13 9.36 14.26 14.24 20.42 15.35 21.31 17.43 22.39			⑥ 22.57 ⑦ 6.47 EC Strizh Moskva		
Wien Hbf.			Warszawa Centralna		
			1.43 5.48 EC 5.32 8.38 IC 6.30 10.00 IC 7.21 11.09 9.28 12.55 EC 10.04 13.50 EC 12.33 15.55 EC 13.14 17.05 EC 15.34 19.00 EC 17.44 21.29 EC 18.47 22.26 IC 19.35 23.00 EC		
			10.04 21.49 EC Warszawa EC		

Praha hl.n.

dp	ar	Observation	dp	ar	Observation
Beograd			Bratislava hl.st.		
13.51 6.17 EC Beograd			7.51 11.50 EC 9.51 13.50 EC 11.51 15.50 EC 13.51 17.50 EC 15.21 19.12 15.51 19.50 EC 17.51 21.50 EC 23.57 5.51 EC		
Berlin Hbf.			Budapest Nyugati pu.		
6.21 10.41 EC 8.21 12.41 EC 10.21 14.41 EC 12.21 16.41 EC 14.21 18.41 EC 16.21 20.41 EC 18.33 23.33 EC Leipzig ICE			5.51 12.19 EC 7.51 14.19 EC 9.51 16.19 EC 11.51 18.19 EC		
Bratislava hl. st.					
5.51 9.50 EC					

Praha hl.n. continued

dp	ar	Observation	dp	ar	Observation
		Budapest Nyugati pu.			München Hbf.
13.51	20.19	EC	9.33	15.18	
15.51	22.19	EC	11.33	17.17	
23.57	1) 8.35	→	13.33	19.16	
1) ar. Budapest Keleti pu.			15.33	21.18	
			17.33	23.20	
		Köln Hbf.			Venezia S.L.
6.21	15.09	EC Berlin ICE	6.51	21.05	RJ Wien RJ
			18.01	8.24	Linz →
		Kraków Główny			Warszawa Centralna
10.24	17.02	EC	6.24	14.11	EC
22.19	6.19	→	10.24	18.36	EC Bohumin EC
		Kiev	14.24	22.30	EC
6.24	11.02	EC Warszawa →	22.19	9.11	→
		Minsk			Wien Hbf.
③ 6.24	④ 3.04	→	5.21	9.23	RJ
			6.51	10.49	RJ
			8.51	12.49	RJ
			10.51	14.49	RJ
			12.51	16.49	RJ
			14.51	18.49	RJ
			16.51	20.49	RJ
			18.51	22.49	RJ
			23.57	7.00	EN
		München Hbf.			Zürich
5.33	11.18		18.02	8.20	→
7.33	13.17				

Riga

dp	ar	Observation	dp	ar	Observation
		Minsk			Sankt Peterbourg
19.20	7.50	→	16.50	9.31	→
		Moskva Ryzskaya			
16.50	10.17	→			

Roma Termini

dp	ar	Observation	dp	ar	Observation
		Bern			München Hbf
8.00	14.24	ES Milano EC	19.04	8.19	→

Roma Termini continued

dp	ar	Observation	dp	ar	Observation
	Venezia S.L.			Paris Gare de Lyon	
6.50	10.35 ES		20.00	9.55 ES Milano EN	
7.50	11.35 ES				
8.50	12.30 ES				
9.50	13.35 ES				
10.50	14.20 ES				
11.35	15.20 ES				
12.50	16.35 ES				
16.35	20.08 ES				
18.50	22.50 ES				
				Wien Hbf	
			19.04	8.46 ↗	
					Zürich
					8.00 14.51 ES Milano EC

Sankt Peterbourg

dp	ar	Observation	dp	ar	Observation
	Astana			Moskva Oktyabrskaya	
17.00	8.02 Sapsan Moskva ↗		15.10	18.59 Sapsan	
			17.00	20.46 Sapsan	
	Baku		19.10	23.13 Sapsan	
② 17.00	② 4.10 Sapsan Moskva ↗		21.00	00.40 Sapsan	
			21.55	6.06 ↗	
	Berlin Hbf.		22.50	6.45 ↗	
③ 5.30 1) ④ 7.17 Sapsan Moskva ↗ Strizh			23.44	8.14 ↗	
② 15.00	③ 21.03 Sapsan Moskva ↗			Poznań Główny	
1) ar. Berlin Ostbf.			③ 5.30	④ 4.21 Sapsan Moskwa ↗ Strizh	
	Helsinki		② 15.00	③ 17.28 Sapsan Moskva ↗	
1) 6.01	12.30 ↗			Praha hl.n.	
6.40	9.07 Allegro		① 15.00	② 21.36 Sapsan Moskva ↗	
11.30	13.57 Allegro			Riga	
15.30	17.57 Allegro		17.20	8.28 ↗	
20.30	22.37 Allegro			Saratov	
1) dp. Sankt Peterbourg Ladozhski			18.03	19.01 ↗	
	Kiev			Vilnius	
16.10	12.57 ↗		15.30	7.50 ↗	
	Minsk			Warszawa Centralna	
17.20	6.31 ↗		③ 9.00 ④ 7.55 Sapsan Moskva ↗		
18.23	7.15 ↗		① ② ④ 15.00 ② ③ ⑤ 12.25 Sapsan Moskva ↗ 1)		
	Moskva Oktyabrskaya		③ ④ 5.30 ② ③ 23.50 Sapsan Moskva ↗ Strizh 1)		
1.05	9.40 ↗		1) ar. Warszawa Wschodnia		
5.30	9.10 Sapsan				
6.40	10.43 Sapsan				
6.50	10.50 Sapsan				
9.00	12.58 Sapsan				
9.10	13.05				
13.00	16.58 Sapsan				
13.10	17.15				
15.00	18.45 Sapsan				
			② 20.00 ③ 22.41 Sapsan Moskva ↗		

Saratov

dp	ar	Observation	dp	ar	Observation
Kaliningrad			Minsk		
17.04	13.24	↔ Moskva ↔	17.04	20.03	↔ Moskva ↔
Moskva Pavleckaia			Sankt Peterbourg		
14.14	6.52	↔	10.52	12.40	↔
17.04	7.22	↔	Taškent		
19.06	10.29	↔	15.48	12.40	↔
22.51	14.37	↔			

Shanghai

dp	ar	Observation	dp	ar	Observation
Beijing			Julong (Hong Kong)		
7.00	11.34		18.20	12.56	↔
9.00	13.28		Tjanjin		
11.00	15.55		14.42	4.33	↔
13.02	18.53				
15.00	19.28				
17.00	22.24				

Sofia

dp	ar	Observation	dp	ar	Observation
Bar			Kiev		
9.40	18.14	Beograd ↔	9.20	2.01	Bucuresti ↔
Beograd			Kišinev		
9.40	18.37	[S]	9.20	9.02	Bucuresti ↔
9.40	20.38	Dimitrovgrad Nis [W]	Moskva Kyevskaya		
Bucuresti Nord			9.20	16.38	Bucuresti ↔
9.20	19.00	Ruse [W]	Kisinev		
9.20	19.00	[S]	Ljubljana		
Budapest Keleti			9.40	7.17	Beograd ↔ [S]
9.40	5.50	Beograd ↔ [S]	Thessaloniki		
Burgas			15.00	22.22	
6.40	13.05		⑤ 23.50	⑥ 6.30	↔ [S]
7.20	13.42		Varna		
13.30	20.07		7.00	14.25	
14.30	21.46		10.30	18.05	
22.45	5.51	↔	13.00	20.37	
Istanbul			22.30	6.15	↔
21.00	6.42	[W]			
21.15	7.40	[S]			

Stockholm

dp	ar	Observation	dp	ar	Observation
København					
6.20	11.20	X2000	12.20	17.20	X2000
8.20	13.20	X2000	15.20	20.24	X2000
10.20	15.20	X2000	17.19	22.24	X2000

Tallinn

dp	ar	Observation	dp	ar	Observation
Moskva Oktiabrskaya		Sankt Peterbourg			
16.05 9.40 ↵		16.05 23.54 ↵			

Taškent

dp	ar	Observation	dp	ar	Observation
Alma Ata		Moskva Kazanskaya			
② 17.47 ③ 8.52 ↵		② 19.05 ③ 11.15 ↵			
Astana		Saratov			
② 3.50 ① 17.34 ↵		② 18.03 ③ 10.54 ↵			

Thessaloniki

dp	ar	Observation	dp	ar	Observation
Beograd		Bucuresti Nord			
18.23	8.11 ↵	② 23.10 ① 5.50 ↵ [S]			
Budapest Keleti pu.		Sofia			
18.23	20.04 ↵ Beograd	6.55 14.18 ② 23.10 ① 5.50 ↵ [S]			

Tianjin

dp	ar	Observation	dp	ar	Observation
Beijing		Harbin			
6.25	6.55	6.01 19.05			
8.20	8.55				
10.20	10.50				
12.25	12.55				
14.25	15.00				
18.30	19.00	23.05 12.50 ↵			
		Shanghaj			

Tbilisi

dp	ar	Observation	dp	ar	Observation
Baku 19.45	8.55 ↗		Moskva Kurskaya ② 19.45	⑥ 3.22 ↗ Baku ↗	

Ulan Bator

dp	ar	Observation	dp	ar	Observation
Beijing ④ 7.30 ⑤ 11.40 ↗			Irkutsk ④ 15.22 ⑤ 9.35 ↗ 20.40 2.20 ↗		
Huhehaut ④ 20.45 ⑤ 21.36 ↗			Moskva Yaroslavskaya ④ 15.22 ⑤ 13.58 ↗		

Ulumuqi

dp	ar	Observation	dp	ar	Observation
Almaty ④ 23.14 ⑤ 23.58 ↗			Beijing 10.12 19.49 ↗		
Astana ④ 23.14 ⑤ 16.40 ↗					

Varna

dp	ar	Observation	dp	ar	Observation
Beograd 21.55	18.14 ↗ Sofia [S]		Kiev 1) 18.45 2) 8.06 ↗ 1) dp. 12,17,24,29.VI 6,11,18,23,30.VII 4,11,16,23,28.VIII 4.9.IX.2018 1) ar. 14,19,26.VI 1,8,13,20,25.VII 1,6,13,18,25,30.VIII 6.11.IX.2018		
Budapest Keleti pu. 21.55	5.50 ↗ Sofia Beograd ↗				
Bucuresti Nord 9.15	19.00 Ruse		Minsk 1) 18.45 2) 11.10 ↗ 1) dp. 12,17,24,29.VI 6,11,18,23,30.VII 4,11,16,23,28.VIII 4.9.IX.2018 1) ar. 14,19,26.VI 1,8,13,20,25.VII 1,6,13,18,25,30.VIII 6.11.IX.2018		
Istanbul 16.30	7.40 Plovdiv ↗ [S]				
Kišinev 9.15	9.02 Ruse Bucuresti ↗		Sofia 5.05 13.30 10.55 18.40 13.25 21.10 21.55 6.00 ↗		

Venezia S.L.

dp	ar	Observation	dp	ar	Observation
		Berlin Hbf.			Praha hl. n.
21.04	11.29	Munchen ICE	9.55	22.39	RJ Wien IC
		Budapest Keleti pu.			Roma Termini
21.04	10.19	Wien RJ	6.06	9.30	ES
		Ljublijana	10.25	14.10	ES
21.04	5.57	Villach	14.25	18.10	ES
		München Hbf	16.25	20.10	ES
7.20	14.26	Verona EC	18.25	22.10	ES
11.12	18.27	Verona EC			
13.50	20.25	EC			
21.04	6.10				
		Paris Gare de Lyon			Wien Hbf.
19.20	9.55	EN	9.55	17.35	RJ
			15.35	23.55	RJ
			21.04	7.55	
					Zagreb
			21.04	8.36	Villach
					Zürich
			14.50	20.51	ES Milano EC

Vilnius

dp	ar	Observation	dp	ar	Observation
		Gdańsk Główny			Minsk
7.15	19.55	Kaunas Białystok	6.15	9.45	
		Kaliningrad	15.05	19.00	
1.31	8.39		18.30	22.00	
6.40	13.24		19.10	00.26	
8.97	15.14				
12.33	19.46				
		Kiev			Moskva Byelorusskaya
15.05	7.52	Minsk	19.10	9.10	
			22.47	15.30	
					Sankt Peterbourg
			15.54	11.10	
		Kraków Główny			
11.15	21.17	Kaunas Białystok			
			7.30	15.30	Kaunas Białystok

Vladivostok

dp	ar	Observation	dp	ar	Observation
		Minsk			Sankt Peterbourg
12.10	2.46	Moskva	12.10	21.38	Moskva Sapsan

Vladivostok

dp	ar	Observation	dp	ar	Observation
		Chabarovsk			Irkutsk
9.45	23.33	↔	12.10	10.51	↔
12.10	1.10	↔			
14.00	1.30	↔			
18.23	7.07	↔			
		Moskva Yaroslavskaya			
			12.10	14.13	↔

Warszawa Centralna

dp	ar	Observation	dp	ar	Observation
		Beograd			Kiev
9.30	6.17	EC ↔ Budapest ↔	17.50	11.02	↔
		Berlin Hbf.			Köln Hbf
6.09	12.16	EC ↔	6.09	17.09	EC ↔ Berlin ICE
10.16	16.42	EC ↔	10.12	21.09	EC ↔ Berlin ICE
13.10	19.16	EC ↔	16.04	6.57	EC ↔ Berlin ICE
16.04	22.16	EC ↔			
		Bratislava hl.st.			Kišinev
6.50	13.50	EC ↔ Breclav EC ↔	17.50	18.30	↔ Kiev ↔
9.30	16.50	EC ↔			
19.50	5.51	↔			
		Bucuresti Nord			Kraków Główny
9.30	16.05	EC ↔ Budapest ↔	5.45	8.24	
		Budapest Keleti pu.	6.44	9.02	ICPremium
6.50	1) 16.19	EC ↔ Breclav EC ↔	7.45	10.12	IC
9.30	1) 19.19	EC ↔	8.50	11.06	ICPremium
19.50	8.35	↔	9.45	12.03	ICPremium
1) ar. Budapest Nyugati pu.			10.45	13.00	ICPremium
		Frankfurt/Main Hbf.	11.45	14.03	ICPremium
6.09	16.44	EC ↔ Berlin ICE	12.44	15.13	ICPremium
10.12	20.44	EC ↔ Berlin ICE	13.55	16.21	IC
		Gdańsk Główny	15.45	18.03	ICPremium
6.20	9.06	IC	16.55	19.19	IC
8.20	11.06	ICPremium	17.50	20.04	ICPremium
9.20	12.09	ICPremium	18.50	21.19	IC
10.20	13.06	ICPremium	19.45	22.01	ICPremium
11.20	14.09	ICPremium	20.25	23.17	
12.20	15.06	ICPremium			
14.20	17.06	ICPremium			
15.20	18.12	EC ↔			
16.20	19.06	ICPremium			
17.20	20.06	ICPremium			
19.20	22.06	ICPremium			
19.30	22.57	ICPremium			
		Minsk			
			003.45	0012.48	↔ Strizh 1)
			8.50	18.49	Brest
			00015.36	0003.04	↔ 1)
			00016.25	0004.15	↔
			1) dp.		Warszawa Wschodnia
		Moskva Byelorusskaya			
			003.45	0020.50	↔ Strizh 1)
			00015.36	00011.45	↔ 1)
			00016.25	00013.11	↔
			1) dp.		Warszawa Wschodnia

Warszawa Centralna continued

dp	ar	Observation	dp	ar	Observation
Nice					Praha hl. n. continued
⑤ 13.15 ⑥ 18.30 ↗					13.45 21.36 EC
Paris Est					14.45 22.20 EC Ostrava SC
6.09	20.41	EC Berlin ICE	19.50	8.21	
1) ④ 13.04	⑥ 9.33	Frankfurt/Main TGV			
1) dp. Warszawa Wschodnia					
Poznań Główny					Sankt Peterbourg
6.09	9.25	EC	② ③ ④ 16.25 ⑤ ⑥ 19.16 ↗	Moskva Sapsan	
7.05	10.45	IC			
8.05	11.44	X			
10.12	13.26	EC			
11.06	14.41	X			
13.10	16.25	EC			
14.05	17.57	X			
16.04	19.25	EC			
16.39	20.04	IC			
18.20	21.50	IC			
19.00	22.35				
22.05	2.04				
Praha hl. n.					Zagreb
5.35	13.36	EC	6.50	22.41	EC Wien EC
9.30	17.36	EC Ostrava EC			
Zürich					
	6.50	23.20 EC Wien RJ			
	19.50	15.20 ↗ Wien RJ			

Wien Hbf.

dp	ar	Observation	dp	ar	Observation
Amsterdam					Bratislava hl. st.
8.15	20.26	ICE Frankfurt/M ICE	10.16	11.22	
Berlin Hbf.			11.16	12.22	
6.50	15.29	ICE Nurnberg ICE	12.16	13.22	
9.15	17.29	ICE Nurnberg ICE	13.16	14.22	
11.15	19.29	ICE Nurnberg ICE	14.16	15.22	
13.15	21.29	ICE Nurnberg ICE	15.16	16.22	
15.15	23.33	ICE Nurnberg ICE	16.16	17.22	
22.10	10.41	EN Praha EC	17.16	18.22	
Beograd			18.16	19.22	
8.42	20.26	EC	19.16	20.22	
19.42	6.17	Budapest ↗	20.16	21.22	
Bratislava hl.st.			22.16	23.22	
5.16	6.22		Bucuresti Nord		
6.16	7.22		19.42	16.05	↗
7.16	8.22		Budapest Keleti pu.		
8.16	9.22		6.40	9.24	EN
			7.42	10.19	RJ
			8.42	11.19	EC

Wien Hbf. continued

dp	ar	Observation	dp	ar	Observation
Budapest Keleti			München Hbf		
11.40	14.19	RJ	6.30	10.30	RJ
13.40	16.19	RJ	8.30	12.30	RJ
14.42	17.19	EC ✕	10.30	14.30	RJ
15.42	18.19	RJ	14.30	18.31	RJ
16.42	19.19	EC ✕	18.30	22.31	RJ
17.40	20.19	RJ	23.25	6.10	EN
18.42	21.19	RJ			
19.42	22.20				
Frankfurt/Main Hbf.			Paris Gare de Lyon		
6.50	13.36	ICE	5.30	17.37	RJ Zurich TGV
9.15	15.36	ICE			
11.15	17.36	ICE			
13.15	19.36	ICE			
17.15	23.40	ICE			
20.41	1) 5.23	EN			
1) ar. Frankfurt/Main Sud					
Gdańsk Główny			Praha hl. n.		
8.10	18.12	EC ✕	7.10	11.07	RJ
Kiev			9.10	13.07	RJ
16.42	17.11	✉	11.10	15.07	RJ
Köln Hbf.			13.10	17.07	RJ
9.15	17.39	ICE Frankfurt/M. ICE	15.10	19.07	RJ
11.15	20.10	ICE	17.10	21.07	RJ
20.41	8.35	✉	19.10	23.07	RJ
Kraków Główny			22.10	6.04	EN
14.10	21.12	EC ✕ Katowice	Roma Termini		
22.50	7.08	✉	19.23	9.22	✉
Ljubljana			Sankt Peterbourg		
7.58	14.06	EC ✕	① 4.51	② 17.45	✉ Moskva Sapsan
Minsk			Venezia S.L.		
① 4.51	② 3.04	✉ ✕	6.25	14.05	RJ
Moskva Byelorusskaya			21.27	8.24	✉
① 4.51	② 11.45	✉ ✕	Warszawa Centralna		
			8.10	15.16	EC ✕
			14.10	21.25	EC ✕
			22.10	9.11	✉
Zagreb			Zürich		
			15.58	22.41	EC ✕
Beograd			5.30	13.20	RJ
11.06	17.37		15.30	23.20	RJ
23.44	5.55	✉	23.25	8.20	EN
Batislava hl.st.					
			7.25	15.22	EC ✕ Wien

Zagreb

dp	ar	Observation	dp	ar	Observation
Beograd			Batislava hl.st.		
11.06	17.37		7.25	15.22	EC ✕ Wien
23.44	5.55	✉			

Zagreb continued

dp	ar	Observation	dp	ar	Observation
		Budapest Deli pu.			München Hbf.
9.50	16.24	IC	7.00	15.41	EC
16.40	22.24	IC	21.20	6.10	↔
		Kiev			Warszawa Centralna
9.50	17.11	IC Budapest ↔	7.25	21.25	EC Wien EC
		Ljubljana			Wien Hbf.
12.36	15.14	IC	7.25	14.02	EC
18.38	20.57	EN			Zürich
28.20	23.39	EN	18.38	9.20	↔
		Moskva Kyevskaya			
9.50	10.01	IC Budapest ↔ Kiev ↔			

Zürich

dp	ar	Observation	dp	ar	Observation
		Berlin Hbf.			München Hbf.
20.00	7.54	↔	7.09	11.28	EC
		Budapest Keleti pu.	9.09	13.28	EC
10.40	21.19	RJ	13.09	17.28	EC
21.40	9.24	EN	18.09	22.45	EC
		Bern			Paris Gare de Lyon
7.02	7.58	IC	7.34	11.37	TGV
9.02	9.58	IC	11.34	15.37	TGV
11.02	11.58	IC	13.34	17.37	TGV
13.02	13.58	IC	15.34	19.37	TGV
15.02	15.58	IC			Roma Termini
17.02	17.58	IC	7.09	13.59	EC Milano ES
19.02	19.58	IC	11.09	17.55	EC Milano ES
20.02	20.58	IC			Warszawa Centralna
21.02	21.58	IC	12.40	9.11	RJ Wien ↔
23.02	23.58	IC			Wien Hbf.
		Köln Hbf.	6.40	14.30	RJ
6.05	15.24	ICE Mannheim ICE	10.40	18.30	RJ
10.00	19.05	ICE Mannheim ICE	12.40	20.30	RJ
17.00	22.05	ICE Mannheim ICE	14.40	22.30	RJ
		Moskva Byelorusskaya	21.40	6.35	EN
⌚ 20.00	⌚ 11.45	↔ Karlsruhe ↔			Zagreb
			20.40	10.43	↔

CALENDAR 2018		КАЛЕНДАРЬ 2018		日历 2018	
	JANUARY ЯНВАРЬ 一月	FEBRUARY ФЕВРАЛЬ 二月	MARCH МАРТ 三月		
mo пн	1 8 15 22 29	5 12 19 26	5 12 19 26		
tu вт	2 9 16 23 30	6 13 20 27	6 13 20 27		
we ср	3 10 17 24 31	7 14 21 28	7 14 21 28		
th чт	4 11 18 25	1 8 15 22	1 8 15 22 29		
fr пт	5 12 19 26	2 9 16 23	2 9 16 23 30		
sa сб	6 13 20 27	3 10 17 24	3 10 17 24 31		
su вс	7 14 21 28	4 11 18 25	4 11 18 25		
	APRIL АПРЕЛЬ 四月	MAY МАЙ 五月	JUNE ИЮНЬ 六月		
mo пн	30 2 9 16 23	7 14 21 28	4 11 18 25		
tu вт	3 10 17 24	1 8 15 22 29	5 12 19 26		
we ср	4 11 18 25	2 9 16 23 30	6 13 20 27		
th чт	5 12 19 26	3 10 17 24 31	7 14 21 28		
fr пт	6 13 20 27	4 11 18 25	1 8 15 22 29		
sa сб	7 14 21 28	5 12 19 26	2 9 16 23 30		
su вс	1 8 15 22 29	6 13 20 27	3 10 17 24		
	JULY ИЮЛЬ 七月	AUGUST АВГУСТ 八月	SEPTEMBER СЕНТЯБРЬ 九月		
mo пн	30 2 9 16 23	6 13 20 27	3 10 17 24		
tu вт	31 3 10 17 24	7 14 21 28	4 11 18 25		
we ср	4 11 18 25	1 8 15 22 29	5 12 19 26		
th чт	5 12 19 26	2 9 16 23 30	6 13 20 27		
fr пт	6 13 20 27	3 10 17 24 31	7 14 21 28		
sa сб	7 14 21 28	4 11 18 25	1 8 15 22 29		
su вс	1 8 15 22 29	5 12 19 26	2 9 16 23 30		
	OKTOBER ОКТЯБРЬ 十月	NOVEMBER НОЯБРЬ 十一月	DECEMBER ДЕКАБРЬ 十二月		
mo пн	1 8 15 22 29	5 12 19 26	31 3 10 17 24		
tu вт	2 9 16 23 30	6 13 20 27	4 11 18 25		
we ср	3 10 17 24 31	7 14 21 28	5 12 19 26		
th чт	4 11 18 25	1 8 15 22 29	6 13 20 27		
fr пт	5 12 19 26	2 9 16 23 30	7 14 21 28		
sa сб	6 13 20 27	3 10 17 24	1 8 15 22 29		
su вс	7 14 21 28	4 11 18 25	2 9 16 23 30		

N O T E S

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Technikal performer: Aleksander Gadzanow
Editor: In Druk sp. z o.o. © ISBN 83 - 915330 - 0 - 1 Pruszkow phone +(48 22) 728 64 24

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Технический исполнитель: Александр Гаджанов
Издатель: АО ИН Друк © ISBN 83 - 915330 - 0 - 1 Прушков тел. +(48 22) 728 64 24

发行: 铁组委员会 00681 华沙霍扎街 63/65/67号
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出版: ИН Друк 股份公司 ISBN 83-915330-0-1
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