

#### **Adoption of the agenda** (ECE/TRANS/WP.24/128) (E,F,R)

#### Item

#### **Today (14.30-17.30 hours)**

- 1. Adoption of the agenda
- New developments and best practices 2.
- 3. National policy measures for intermodal transport
- 4. Follow-up to the 2010 Theme: Intermodal transport by inland waterways
- 6. **Proposals for 2012 Theme**

17.45 hours Reception (office S 410)

#### **Tomorrow (09.30-12.30 hours)**

- 7. **AGTC Agreement**
- 8. **Protocol to AGTC Agreement**
- 9 **Civil liability regimes**
- **IMO/ILO/UNECE Guidelines** 10.
- **Weights and dimensions** 11.
- 12. **Intelligent Transport Systems (ITS)**
- **13**. Int. organizations 14. UNECE bodies
- Election of officers 17. Date + venue next sessions **16.**

#### 15. Programme of work, ToR, etc.

**18.** 

**Summary of decisions** 

#### **Tomorrow (14.30-17.30 hours)**

Joint session WP.24 and SC.2

- **5**. 2011 Theme: Role of terminals
- AGTC and AGC: Review of 7(c) infrastructure standards



#### **Adoption of the agenda** (ECE/TRANS/WP.24/128) (E,F,R)

Joint session WP.24/SC.2

Thursday, 3 November 14.30-17.30 hours Salle XI

	Prog	ramme						
Th	ursday, 3 November 2011 (	Salle XI, Palais des Nations, Geneva)						
14:30-17:30	Joint session	on of WP.24 and SC.2						
14:30-14:40	Opening of joint session	Address by the chairs of WP.24 and SC.2						
	2011 Theme: Role of terminals and logistics centers for intermodal transport  WP.24 - Agenda item 5 SC.2 - Agenda item 9							
14.40-16.40	Doc. ECE/TRANS/WP.24/2011/3 Doc. ECE/TRANS/SC.2/2011/2 Introduction to the 2011 theme	UNECE secretariat (on behalf of the WP.24 group of experts)						
	Planning and operational concept: New multimodal terminal at Dourges (Nord – Pas de Calais, France)	Mr. Philippe RIGAUD Direction Régionale de l'Environnement, de l'Aménagement et du Logement (DREAL) (Nord – Pas de Calais, France)						
3	European freight villages and their success factors	Dr. Thomas NOBEL Managing Director, German Association of Freight Villages (GVZ), Bremen, Germany						
16:40-17:00	Coffee break	Networking						
17:00-17:25	Lines and F European Agreement or	mportant International Combined Transpor Related Installations (AGTC) In Main International Railway Lines (AGC) Iem 7 (c) SC.2 – Agenda item 2 (c)						
	ECE/TRANS/WP.24/2010/2 ECE/TRANS/SC.2/2010/1 Technical report	UNECE secretariat						
17:25-17.30	Close of joint session	Closing remarks by the chairs of WP.24 and SC.2						

	Progr	amme							
	Jeudi 3 novembre 2011 (Sal	le XI, Palais des Nations, Genève)							
14:30 - 17:30	Séance (	commune WP.24 et SC.2							
14:30-14:40	Ouverture	Allocution des présidents du WP.24 et du SC.2							
		Thème 2011: inaux et des centres logistiques e transport intermodal our SC-2 - Point 9 de l'ordre du jour							
14.40 - 16.40	ECE/TRANS/WP.24/2011/3 ECE/TRANS/SC.2/2011/2 Introduction	Secrétariat de la CEE-ONU (pour le groupe d'experts du WP.24)							
	Planification et création de la plate forme multimodale de Dourges (Nord – Pas de Calais, France)	M. Philippe RIGAUD Direction Régionale de l'Environnement, de l'Aménagement et du Logement (DREAL) (Nord – Pas de Calais, France)							
	Centres logistiques européens et leurs facteurs de succès	Dr. Thomas NOBEL Directeur, Association allemande des centres de logistiques (GVZ), Brème, Allemagne							
16:40 - 17:00	Pause café	Réseautage							
	Accord européen sur les grandes lignes de transport international combiné et les installations connexes (Accord AGTC)								
	Accord européen sur les grandes lignes internationales de chemin de fer (Accord AGC)								
17:00 - 17:25	WP-24 - Point 7 (c) de l'ordre du jour SC-2 - Point 2 (c) de l'ordre du								
	ECE/TRANS/WP-24/2010/2 ECE/TRANS/SC-2/2010/1	Secrétariat de la CEE-ONU							
	Rapport technique  Clôture de la séance commune	Conclusion des présidents du WP.24 et du SC.2							



#### **Agenda**

- 2. New developments and best practices in intermodal transport
  - (a) Trends and performance in intermodal transport and logistics industry
    - Presentations by UIRR and UIC
  - (b) Pan-European developments in intermodal transport and transport policies
    - Reports of UNECE member States
  - (c) Activities of the European Commission in intermodal transport and logistics
    - Presentation by DG MOVE (tbc)
  - (d) Identification of Intermodal Loading Units in Europe (ILU-Code)
    - Presentation by UIRR



#### **Agenda**

- 3. National policy measures to promote intermodal transport
- Information available:

Austria, Belgium, Bulgaria, Czech Republic, Germany, Lithuania, Romania, Poland, Serbia, Slovakia, Slovenia, Switzerland, Turkey, Ukraine

New documents: ECE/TRANS/WP.24/2011/1 (E,F,R) Austria

ECE/TRANS/WP.24/2008/5/Add.5/Corr.1 (E) Austria

Last status report (14 countries): 2010

ECE/TRANS/WP.24/2010/7

Previous documents: ECE/TRANS/WP.24/2009/9

ECE/TRANS/WP.24/2009/8

ECE/TRANS/WP.24/2008/5 and addenda.



#### 3. National policy measures to promote intermodal transport

#### Information available for 11 policy measures:

- (1) Importance of intermodal transport in national transport policy
- (2) National and international policy coordination
- (3) Costs and prices
- (4) Infrastructure (networks, terminals and logistics centers)
- (5) Interoperability
- (6) Financial and fiscal support measures
- (7) Regulatory support measures
- (8) Transport operations
- (9) Market monitoring
- (10) Fostering of innovations
- (11) Support for intermodal operators

Mandate and basis: ECMT Consolidated Resolution CEMT/CM(2002)3/FINAL



#### 3. National policy measures to promote intermodal transport

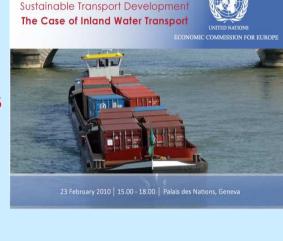
- Need to continue this activity?
  - Other information sources?
  - Which information is important?
- On-line web-based info by:
  - Country
  - Policy measure (in E,F,R)
- Requirement:
  - Info from countries (pre-filled questionnaires)
  - Regular update
  - Translation
- Next status report: 2012 ?





#### **Agenda**

- 4. Follow-up to the 2010 Theme:
  Inland waterways: Opportunities and challenges
  for intermodal transport
- WP.24 road map (ECE/TRANS/WP.24/2009/5):
  Annual theme (topic) for substantive discussions
  - 2010 Inland water transport: Opportunities and challenges
  - 2011 Terminals and logistics centres
  - 2012 .... (yet to be decided)
- Procedure:
  - Group of volunteers/secretariat: Background note
  - WP.24 discussions (lead country/organization)
  - Follow-up event/meeting (technical visit)
  - WP.24 conclusions



72<sup>nd</sup> Session of the UNECE Inland Transport Committee

early summer autumn following spring following autumn



- 4. Follow-up to the 2010 Theme:
  Inland waterways: Opportunities and challenges
  for intermodal transport
- UNECE Group of Experts (July 2010)
   Note: Advantages and challenges of IWT (ECE/TRANS/WP.24/2010/1)
- WP.24 (4 October 2010)
   Theme moderator: Mr. Kluge (SGKV-Germany)
   Presentations: Duisport, Neska Group, VNF
   Results: IWT has great potential,
  - but infrastructure and regulatory support required:
    - reliability, competitive operations
    - level playing field (IWT maritime)
    - harmonized pan-European rules
    - promotion of river-sea transport
    - overcome fragmentation of the industry

(ECE/TRANS/WP.24/127, paras. 15-29)



UNECE Working Party on Intermodal Transport and Logistics
(Geneva, 4 - 5 October 2010)

2010 Them

Opportunities and challenges for intermodal transport by inland waterway

	4 October 2010 (Salle IX, Palais des	Nations)
Preparatio	and organization: German Promotion Center fo	r Intermodal Transport (SGKV)
15:30	The impact of competition, business models, infrastructure investment and public hinterland ports for the development of inland navigation	Mr. Boris Kluge Director (SGKV)
	Discussion	All participants
16:00 - 16:45	Duisburg Port: Europe's largest inland waterway hub and logistic service provider	Mr. Heiko Rumfeld Duisport
	Discussion	All participants
16:45 - 17:30	Economic aspects of inland navigation: A network approach for competitive capability	Mr. Oliver Haas CTS Köln, Neska Group
	Discussion	All participants
	5 October 2010 (Salle IX, Palais des	Nations)
09:30 - 10:15	Canal Seine-Nord-Europe: An example for the development of inland waterways and its importance for intermodal transport	Mr. Nicolas Bour Director, Seine-Nord-Europe- Canal, Navigable Waterways of France ( VNF)
	Discussion	All participants
10:15 - 10:30	Conclusions: What needs to be done?	Moderator
	Follow-up by the Working Party (WP.24)	Chair
		All participants



- 4. Follow-up to the 2010 Theme:
  Inland waterways: Opportunities and challenges
  for intermodal transport
- Technical visit (Strasbourg, 16-17 May 2011)
  - CCNR (container transport on Rhine)
  - Port of Strasbourg (container operations)

Secretariat note: ECE/TRANS/WP.24/2011/2

- WP.24 conclusions (2 November 2011)
  - Study on the use of 45ft containers in inland water transport

Presentation by: Ms. Cécile Cohas (France

Evaluation of WP.24 thematic sessions





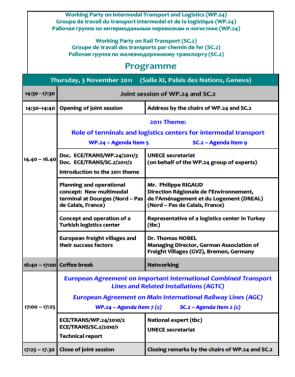
#### **Agenda**

### 5. 2011 Theme: Role of terminals and logistics centres for intermodal transport

Joint session WP.24 and SC.2

3 November 2011 14.30-17.30 hours

Palais des Nations Salle XI







#### **Agenda**

#### 6. Theme for substantive discussions in 2012

- Possible themes (contained in WP.24 road map of 2009):
  - Opportunities and challenges of inland waterways (done in 2010)
  - Role of terminals (done in 2011)
  - Responses by Governments and industry to counter the economic crisis
  - Land transport strategies of maritime ports: Intermodal transport and dry ports in Europe (ECE/TRANS/WP.24/2009/5)
- Other proposals ( to be decided)
  - Intelligent transport systems (ITS) (agenda item 12)
  - Transport chains (seamless transport)
  - ???

Decision to be taken under agenda item 17 ???

**International Transport Forum** 

Seamless transport
Making connections



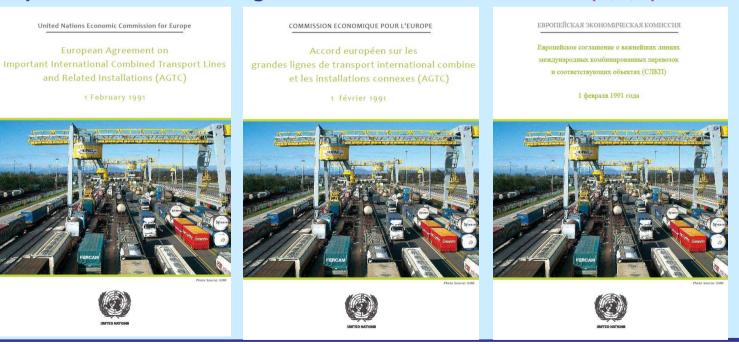


#### Agenda

- 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)
  - (a) Status of AGTC Agreement and adopted amendment proposals
  - (b) Amendment proposals (updating and extension of the AGTC network)
  - (c) Amendment proposals (minimum infrastructure and performance standards)



- 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)
  - (a) Status of AGTC Agreement and adopted amendment proposals Updated text of AGTC Agreement: ECE/TRANS/88/Rev.6 (E,F,R)





- 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)
- Contracting Parties
- Depositary Notifications
- Text of AGTC Agreement
- Map (AGC+AGTC network)
- Inventory of standards

www.unece.org/trans/wp24/welcome.html



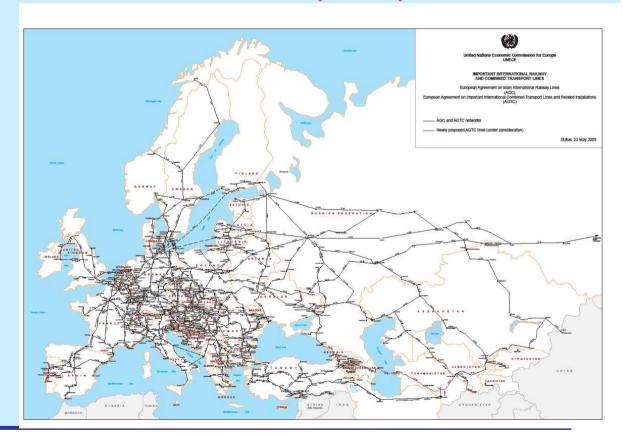


- 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)
- 32 Contracting Parties

Albania, Austria, Belarus, Belgium, Bulgaria, Croatia, Czech Republic, Denmark, France, Georgia, Germany, Greece, Hungary, Italy, Kazakhstan, Latvia, Lithuania, Luxembourg, Republic of Moldova, Montenegro, Netherlands, Norway, Poland, Portugal, Romania, Russian Federation, Serbia, Slovakia, Slovenia, Switzerland, Turkey, Ukraine



- 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)
- AGC and AGTC Map of networks





# 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)

Inventory of standards

Railway Line: C-E 25

Country	Section of Line	Loading gauge	Nominal minimum speed	Minimum platform length in principal stations	Capacity bottlenecks - Railway line
Belgium	Bruxelles - Arlon - Sterpenich (- Kleinbetting-en)	2	130	300	4
Luxembourg	(Sterpenich) - Kleinbettingen -Luxembourg - Bettembourg (- Thionville)	2	100	-	3
France	Bettembourg - Mulhouse	2	120	-	3
France	Mulhouse - Basel	2	120	-	3
France	Mulhouse - Besançon	1	120	-	3
France	Besançon - Dole	2	120	-	3
France	Dole - Dijon	1	120	-	3
Switzerland	(Mulhouse -) Basel -Olten - Bern - Brig (- Domodossola)	3	80	400	2
Italy	(Brig -) Domodossola - Arona	1	100	-	-
Italy	Arona - Novara	1	100	-	-
Italy	Novara - Milano	2	100	-	-
Italy	Milano - Genova	2	100	-	-

Map of AGC and AGTC networks

The inventory provides information on the performance of the pan-European rail (AGC) and combined transport (AGTC) networks and shows the degree of compliance with the intrastructure standards stipulated in the AGC and AGTC Agreements.

L'inventaire tournit des informations sur l'exploitation des réseaux terroviaires et de transport combiné pan européens contenus dans les accords AGC et AGTC et montre le degrè de contormité avec les normes d'infrastructure définies dans les accords AGC et AGTC.

Use the form below to build a report on existing infrastructure standards for a chosen railway or combined transport line. Any number of available parameters can be included in the report. Utiliser le formulaire ci-dessous pour établir un rapport sur les normes d'infrastructure pour une ligne de chemin de fer ou de transport combiné donné. Le nombre de paramètres disponibles pouvant être introduits dans le rapport n'est pas limité.

1. Choose a railway or combined transport line (refer to the above map)

-C-E 25 ■

2. Choose the parameters you want to include in the report

Number of tracks
I hading gauge
Minimum distance between track centres
Nominal minimum speed
Authorized mass per axle - Locumotives
Authorized mass per axle - Carriages
Authorized mass per axle - Carriages
Authorized mass per axle - Wagons
Authorized mass per law - Wagons
Authorized mass per law - Wagons

Tip: Use Shift-click or Ctrl-click to select multiple parameters

3. Click on the button below to generate the report

Generate Report



- 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)
  - (b) Amendment proposals (updating /extension of AGTC network)
    - Kazhakstan (ECE/TRANS/WP.24/2011/4) for adoption by WP.24





- 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)
  - (b) Amendment proposals (updating /extension of AGTC network)
    - Armenia, Georgia, Turkmenistan pending (ECE/TRANS/WP.24/2009/1)





- 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)
  - (b) Amendment proposals (updating /extension of AGTC network)
    - Denmark, Germany, Sweden pending (ECE/TRANS/WP.24/2009/4)





- 7. European Agreement on Important International Combined Transport Lines and Related Installations (AGTC)
  - (c) Amendment proposals (minimum infrastructure and performance standards)

(ECE/TRANS/WP.24/2010/2 - ECE/TRANS/WP.24/2010/3)

Joint session WP.24 and SC.2

3 November 2011 14.30-17.30 hours

Salle XI

			AGC Agreement Annex II (ECE/TRANS/63/Rev.1)		Annex II		Annex II		Annex II		Annex III Intere		Technical Spe Interopera Europea						Country proposals
					Mn	lines		New	Trans-European				European		(TRANS/WP.24/ 2005/5)				
	Parameter	Existing lines	Passenger lines only	Passenger and goods traffic	Existing lines (targets)	combined transport lines	High-Speed Rail System (2008/217/EC)	Trans-European Conventional Rail System (draft)	Trans-Asian Railway Network (TAR)	TER Standards	Infrastructure Managers (EIM)	FERRMED Standards	Relevance (vec too) (Targer values)						
8	Number of tracks		2	2	-	2	101	2		8	¥	2	Yes 2						
	Vehicle loading gauge (minimum infrastructure gauge)	UICB	UICCI	UIC C1	UICB	UICC	Gauge GC (reference kinematic profile) For modification work, GB permitted	Grange GC, GB or GA depending on TSI categories of line	Unhindered movements of at least ISO 20 ft containers	UIC B		UICC	Yes UIC C						
	(Minimum) distance between track centres	4.0 m	42 m	42 m	4.0 m	4.2 m	4.0 m (<230 km/h) 4.0 m (<230=250 km/h) 4.2 m (<250=300 km/h) 4.5 m (<300 km/h)	Depending on gauge (to be published in Register of Infrastructure)		4.0 m	-	E	Yes 4.2 m						
	Nominal minimum speed	160 km/h	300 km/h	250 km/h	120 km/h	120 km/h		Line speed for new and upgraded lines 100-200 km/h depending on TSI categories of line		120 km/h	100 km/h (Heavy freight) 120 km/h (Convention al freight) 250 km/h (Logistical freight) 200– 250 km/h (Convention al higher		Yes Need better definition. Possibly use: Maximum (design) speed						

_			117		ations in c	ombined to		s, termin	als and	
		AGTC Agreement Annex IV (ECE/TRANS/88/Rev.5)		Technical Specification for Interoperability (TSI) European Union						
	Parameter	Existing lines and lines to be improved or reconstructed (target values)	New combined transport lines	Trans-European High-Speed Rail System (2008/217/EC)	Trans- European Conventional Rail System (draft)	Trans-Asian Railway Network (TAR)	TER Standards	European Infrastructure Managers (EIM)	FERRMED Standards	Countr propose (TRAN: WP.24/20
A	Requirements for efficient international combined transport services									
1	Transport speed	Not lower than road transport	Not lower than road transport	5	v	9	÷	5	2	ŭ.
2	Working hours	Utilization of non-working hours of consignee	Utilization of non-working hours of consignee						Availability for freight traffic 24 hours a day, 7 days a week	
3	Equipment and infra-structure	Suitable and sufficient capacities	Suitable and sufficient capacities	-	(9)	9	-	Ŧ	8	2
4	Type of service	Direct trains (if possible)	Direct trains (if possible)	Ď		8	A	ñ		ē.
5	Telecommuni- cation	Modern systems	Modem systems		(4)		*	-		



#### **Agenda**

- 8. Protocol on Combined Transport on Inland Waterways to the AGTC Agreement
  - (a) Status of the Protocol
- Text of AGTC Agreement: ECE/TRANS/122 and Corrs. 1 and 2 (E,F,R)
- 9 Contracting Parties:
   Bulgaria, Czech Republic, Denmark, Hungary,
   Luxembourg, Netherlands, Romania, Serbia,
   Switzerland
- Signature only:
  Austria, France, Germany, Greece, Italy, Portugal, Signature

United Nations Economic Commission for Europe
Protocol on
Combined Transport on Inland Waterways
to the European Agreement on
Important International Combined Transport Lines
and Related Installations (AGTC) of 1991
17 January 1997

Pats Suize: Soirt See Stigring Inland Reservey Franction Conter (Sermeny)



- 8. Protocol on Combined Transport on Inland Waterways to the AGTC Agreement
  - (b) Amendment proposals ECE/TRANS/WP.24/2010/6 (E) ECE/TRANS/WP.24/2008/9 (E,F,R)
- Accepted: Austria (WP.24 on 5.10.2010 (ECE/TRANS/127, para. 50)
- Pending: Bulgaria, Croatia, France, Hungary, Romania
- Pending: UNECE secretariat
  - geo-political changes (Yugoslavia)
  - modification of name of Working Party
  - alignment with AGN Agreement (proposals not yet prepared)



#### **Agenda**

- 9. Civil liability regimes in intermodal transport
- WP.24 considerations on impact of Rotterdam Rules (ECE/TRANS/WP.24/2009/3; ECE/TRANS/WP.24/123)
- 2009: Report for WP.24 by UNCITRAL (ECE/TRANS/WP.24/2009/125,paras.14-15)
- 2010: WP.24 established informal group of experts
- Mandate: Prepare a note on
   "Scope of application and practical consequences of the Rotterdam Rules for pan-European land and intermodal transport"



#### 9. Civil liability regimes in intermodal transport

WP.24 Group of Expert

**Members: Ms. Asariotis (UNTCAD)** 

Mr. de Boer (Netherlands)

Ms. Czerwenka (Germany)

Ms. Faghfouri (IMMTA)

Mr. Krenzel (Poland)

Ms. Gries (OTIF)

Ms. Arroyo Vendrell (Spain)

- Group of Experts did not arrive at a common position
- Group of Experts could not prepare the mandated note



#### 9. Civil liability regimes in intermodal transport

Document prepared by the Netherlands and Poland:
 "The Rotterdam Rules in relation to current law on multimodal transport

contracts" ECE/TRANS/WP.24/2011/10 (E)

 Document prepared by UNCTAD Informal document WP.24 No. 2 (2011)

 Results of a study on land transport liability regimes undertaken in France

Presentation by: Mr. Jean-Marie Millour

Délégué générale

Bureau de Promotion du "Short sea Shipping"

**Short sea Promotion Centre, France** 



#### **Agenda**

- 10. IMO/ILO/UNECE Guidelines for packing of cargo in intermodal transport units
- 1996: Developed and adopted by IMO, ILO and UNECE WP.24
- 2010: WP.24 decided to contribute to review and update of guidelines in cooperation with ILO and IMO









#### **Agenda**

- 10. IMO/ILO/UNECE Guidelines for packing of cargo in intermodal transport units
- 2011: Establishment of an informal Group of Experts
- Experts are invited by IMO, ILO and UNECE
- Basis: Note of secretariat (ECE/TRANS/WP.24//2010/4)
  - Take holistic approach
  - Cooperate with industry and insurance groups
  - Cover all modes of transport (intermodal transport units)
  - Include port handling and transhipment operations
- IMO, ILO and UNECE cooperate in the revision process



### 10. IMO/ILO/UNECE Guidelines for packing of cargo in intermodal transport units

Terms of Reference of Group of Experts (ECE/TRANS/WP.24//2011/5)

1. session: Geneva, 6-7 October 2011

• Officers: Chair: Mr. Chr. Welsh (Global Shipper' Forum)

Vice-Chair: Mr. J. Hügel (IRU)

Participants: 41 experts (Europe, Canada and Japan) from:

Governments, maritime, rail and road transport operators, shippers, freight forwarders, trade unions, employers, insurance

industry, port handling, BIC, ILO, IMO



10. IMO/ILO/UNECE Guidelines for packing of cargo in intermodal

transport units

Inception report prepared by ILO consultant:
 Mr. B. Brassington (ETS Consulting, UK)

Results of 1. meeting:

Approval of inception report
Upgrading of Guidelines to a "Code of Practice"
(non-binding, detailed and of technical nature)

Dates of next sessions in Geneva:

2. session: 19-20 April 2012 (Geneva)

3. session: 4-6 July 2012 (Geneva)

4. session: 15-16 October 2012 (Geneva)

Adoption of "Code of Practice" (planned for 2013 by IMO, ILO, UNECE)





#### **Agenda**

- 11. Weights and dimensions of loading units in intermodal transport: The modular concept
- Monitoring of new developments by UNECE secretariat

**2010**: ECE/TRANS/WP.24/2010/5 (E,F,R)

2011: ECE/TRANS/WP.24/2011/6 (E,F,R)



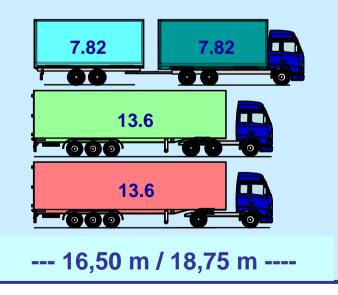


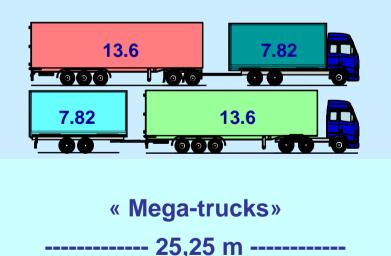


# 11. Weights and dimensions of loading units in intermodal transport: The modular concept

**ECE Directive 96/53/EC** 

Max. length: 16.50m/18.75m (semi-trailer/truck-trailer)







- 11. Weights and dimensions of loading units in intermodal transport: The modular concept
- 2011: New developments (ECE/TRANS/WP.24/2011/6) in
  - Austria
  - Denmark
  - Germany
  - Netherlands
  - Switzerland





#### **Agenda**

- 12. Intelligent Transport Systems (ITS) and other technological applications for intermodal
- Draft UNECE Road Map for promoting ITS (Inf. Doc. WP.24 No.1 (2011))
  - transmitted to UNECE Working Parties for comments
  - for adoption by ITC in March 2012





## 12. Intelligent Transport Systems (ITS) and other technological applications for intermodal

- Draft UNECE Road Map for promoting ITS
   Documentation. Informal Document WP.24 No.1 (2011)
- Proposes 20 global actions to promote use of ITS (2012-2020)
- Possible actions by WP.24:
  - Action 6: Scaling up work on ITS

    Align activities with sustainable mobility principle

    Determine how ITS solutions could assist
  - Action 13: Integrating with rail transport

    Promote rail interoperability
  - Action 15 by WP.24 (intermodal) and SC.1 (road):

Enhancing the modal integrator's role of ITS: Integration of modal information systems for logistics and security



#### **Agenda**

- 13. Activities of international organizations relating to intermodal transport and logistics
  - Presentations by international organizations
- 14. Activities of the UNECE Inland Transport Committee and its subsidiary bodies
  - Working Party on Rail Transport (SC.2) (Ms. A. Jaimurzina)
  - SPECA Working Party on Transport and Border Crossing (Ms. S. Fouvez, Regional Advisor)
  - TEM and TER Revised Master Plan (Ms. S. Fouvez, Regional Advisor)
  - Working Party on Transport Statistics (WP.6) (Mr. O. Sid'Ahmed)



#### **Agenda**

- 15. Biennial evaluation, programme of work and terms of reference of the Working Party
  - (a) Draft programme of work and biennial evaluation for 2012-2013 Documentation: ECE/TRANS/WP.24/2011/7
  - (b) Work plan for 2012-2016

    Documentation: ECE/TRANS/WP.24/2011/8
  - (c) Terms of reference (ToR) of the Working Party Documentation: ECE/TRANS/WP.24/2011/9



- 15. Biennial evaluation, programme of work and terms of reference of the Working Party
  - (a) Draft programme of work and biennial evaluation for 2012-2013 (ECE/TRANS/WP.24/2011/7)
  - II. Programme of work 2012-2013
  - Objective and strategy
    - ... to facilitate the international movement of persons and goods (improving safety, environmental protection, energy efficiency, security)
    - ... to contribute effectively to sustainable transport
  - Outputs/activities
    - 8 clusters of substantive work (see page 3)
    - 2 annual meetings of WP.24 (November 2012 and 2013) + expert groups Publications: (1) On-line AGC+AGTC monitoring tool (2) Code of Practice



- 15. Biennial evaluation, programme of work and terms of reference of the Working Party
  - (a) Programme of work and biennial evaluation for 2012-2013 (ECE/TRANS/WP.24/2011/7)
  - III. Biennial evaluation for 2012-2013
  - Expected accomplishments (better understanding ....
  - 3 indicators of achievement:
    - (1) Number of countries, IGOs and NGOs participating in WP.24 and expert groups
    - (2) Number of amendments to AGTC and its Protocol
    - [(3) Number of new Contracting Parties to AGTC and its Protocol]
    - (3) Review and update of IMO/ILO/UNECE Code of Practice for packing of cargo in intermodal transport units Completion: 2013







- 15. Biennial evaluation, programme of work and terms of reference of the Working Party
  - (a) Programme of work and biennial evaluation for 2012-2013 (ECE/TRANS/WP.24/2011/7)
  - IV. Status and characteristics of the Working Party
  - Review of the mandate of WP.24 every 5 years (last done in 2007)
  - Proposal: To renew the mandate and status of WP.24 for another 5 years (for approval by WP.24)



- 15. Biennial evaluation, programme of work and terms of reference of the Working Party
  - (b) Work plan for 2012-2016 (ECE/TRANS/WP.24/2011/8)
  - traditional, detailed 4-year work plan of the Working Party
  - requested by ITC Bureau (in addition to 2-year programme of work)
  - contains 10 continuing activities (updated)
  - contains 1 activity of limited duration (IMO/ILO/UNECE Code of Practice)

For approval and adoption by WP.24



- 15. Biennial evaluation, programme of work and terms of reference of the Working Party
  - (c) Terms of Reference (ToR) (ECE/TRANS/WP.24/2011/9)
  - required as part of UNECE reform (EXCOM decision of 2006)
  - for adoption by ITC in March 2012
  - proposal of secretariat based on:
    - ... work plan 2010-2014 (11 activities)
    - ... expected accomplishments
    - ... indicators of achievement

For approval and adoption by WP.24



#### **Agenda**

- 16. Election of officers for 2012
  - Chair
  - Vice-chair (possibly)



#### **Agenda**

#### 17. Date and venue of next sessions

**WP.24** 

7-8 November 2012 55, session of WP.24

8-9 November 2012 66. session of SC.2 (rail) - joint session ? 10-12 October 2012 56. session of SC.3 (IWT) - joint session ?

#### **WP.24 Group of Experts:**

Follow-up 2011 Theme: Terminals
 Preparation of 2012 Theme: ITS
 April/May 2012 (tentative)
 June/July 2012 (tentative)

- IMO/ILO/UNECE Code of Practice 2. session 19-20 April 2012

3. session 4-6 July 2012

4. session 15-16 October 2012



#### **Agenda**

18. Summary of decisions

**Draft report of session: November/December 2011 (English)** 

**Further information:** 

www.unece.org/trans/wp24

www.unece.org/trans/wp24/welcome/conact-form.html



# United Nations Economic Commission for Europe (UNECE)



Palais des Nations, Geneva (Switzerland)