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Fakten für eine faire Arbeitswelt.

WIBAR-3 Project Multi-Employer Bargaining

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AIAS

Amsterdam Institute for
Advanced labour Studies
University of Amsterdam

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*WIBAR seminar on Metal and Electronics
Manufacturing*

*Organized by CELSI
Crowne Plaza Bratislava
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Outline presentation



- **(Chapter 2) Multi-Employer Bargaining: basis for the analysis**
 - History 1960s-current
 - Main advantages, question marks
- **(Chapter 3) Developments in employment**
 - Employment in multinationals
- **(Chapter 4) Results of WIBAR-3 Industrial Relations (IR) survey**
 - Overview of survey
 - Bargaining coverage and employees' bargaining preferences
 - Four IR characteristics
 - Ownership categories and IR characteristics
 - Size of companies/subsidiaries and IR characteristics
 - Development of employment and IR characteristics
 - Economic concentration and IR characteristics
 - Collective agreements database: outcomes

2.3/2.4 Multi-Employer Bargaining (MEB) : history in Europe



- **History from 1960s - current:**
 - **European Commission initially supportive of MEB, in 2000s retreat**
 - **Macroeconomic policy shift: from demand to supply side**
 - **Formation of EMU/ECB: price stability prime concern → adjustment of national economies through wages, employment, social protection**
 - **Growing spread of MNEs, ‘finance-dominated capitalism’**
 - **2010-15: trends towards < union density, < declining employer org. density and < collective bargaining coverage**
 - **2010: initial Keynesian crisis approach left for promotion of austerity, fiscal consolidation, ‘structural reforms’**
 - **2011: Euro Plus Pact → ‘Sixpack’: review and reform of wage-setting mechanisms → *less room left for MEB***

2.2 Multi-Employer Bargaining (MEB): advantages and question marks



- **Main advantages**
 - **MEB takes wages and working conditions largely out of inter-firm competition**
 - **MEB expels less productive producers, allows employers to concentrate on ‘high road’**
 - **MEB extends bargaining coverage to vulnerable groups (through mandatory extension) → less wage inequality**
 - **MEB demands less bargaining or transaction costs**
- **Question marks**
 - **MEB may hamper globalisation / international competition**
 - **MEB may hamper competition in international markets**
 - **And: what is an industry? Demarcation lines disappear: global value chains; new configurations related to new technology; ‘sharing economy’ (Uber, Airbnb, etc.)**

3 Employment in multinationals – 1

Four industries in %



Summary T. A3.11: % employment in MNEs (FDI: FO = foreign-owned, HB = home-based), 2013, 4 industries, 10 countries

	M & E		retail		ICT		T & T	
	FO	HB	FO	HB	FO	HB	FO	HB
BE	45	8	16	8	16	16	12	8
CZ	58	7	48	4	46	2	21	7
DE	20	37	8	28	20	19	8	20
ES	55	13	16	7	30	11	10	4
FI	22	15	16	18	27	21	12	12
HU	66	3	29	4	43	5	19	2
NL	32	13	18	13	25	15	28	14
PL	44	6	27	7	29	16	19	2
SE	36	16	20	14	39	8	22	9
UK	36	15	21	20	34	13	26	16

3. Employment in multinationals – 2

10 most widespread MNEs in M & E



	Among top 5 M & E employers in	Empl. here in 2014 / % total employed	Expansion/job cuts 2015-16
Volkswagen (DE)	BE, CZ, DE, ES, HU, PL, PT, SK, SE	351,400 (59%)	CZ+, PL+, DE-
ArcelorMittal (IN)	BE, CZ, ES, FI	31,600 (14%)	BE-, FR+
Siemens (DE)	CZ, DE, DK, PT, UK	141,900 (41%)	DE-, FR-, UK+
Groupe Renault (FR)	ES, FR, RO, SI	59,600 (50%)	FR+, RO+, SI+
PSA (+ Faurecia, FR)	FR, PL, PT, SK	85,900 (42%)	FR+
Robert Bosch (DE)	AT, CZ, DE, HU	145,000 (50%)	BE-, DE+/-, HU, PL, RO+
ABB (CH/SE)	BU, FI, SE	46,400 (33%)	BU+
Autoliv (SE)	EE, RO, SE	15,900 (27%)	RO+
Volvo AB (SE)	BE, FR, SE	39,300 (40%)	SE+/-
Ford (US)	(DE), ES, UK	43,100 (23%)	DE+

4. The WIBAR-3 Industrial Relations survey: overview



- **Country and Industry**
 - **5 industries: metal and electronics manufacturing, wholesale, retail, ICT, transport and telecom**
 - **23 EU countries (EU28 excl. CY, CR, EL, HR, MT)**
- **Objectives of the survey**
 - **identify bargaining patterns and parties in each industry**
 - **identify bargaining preferences of individual employees**
 - **identify characteristics and orientation of companies: ownership; size; growth/decline of employment; economic concentration, all related to relationship management – trade unions**
- **Web-based survey**
 - **completed by 8 WIBAR3 researchers between July'15 - April'16**
 - **Information about 115 industry/country combinations * 5 largest companies = 575 companies**

4.2 Bargaining coverage and employees' bargaining preferences



- **Based on *WageIndicator* data**
 - Volunteer web survey; explorative data for 10 countries
 - 2 questions / statements: 'Are you covered by CLA?' (CBC); 'I think it is important to be covered by CLA' (PREF)
- **Outcomes**
 - Overall >20% 'don't know / covered', high in BE, DE, NL, PT
 - Preference to be covered nearly always > 50%, except ICT in CZ, DE, NL
 - For 8 countries positive, significant relationship CBC-PREF (BE, BG, CZ, DE, FI, NL, PT, UK), independent high/low CBC
 - For 2 countries positive but not significant relationship CBC-PREF (ES, IT)
 - WageIndicator CBC outcomes close to 'official' CBC data for DE, IT, NL, UK

4.3 Four IR characteristics



- **Four characteristics: Collective Bargaining Coverage (CBC); Trade Union Density (TUD); CLA share of MEB; management – trade union relationship (MAN-TU, 1/2-low <...> 5-high)**
- **Outcomes based on ratings country/industry cells (p. 53-54)**
 - The higher CBC, the higher TUD and CLA share of MEB
 - The higher TUD, the higher CLA share of MEB
 - No relationship MAN-TU with CBC, TUD, CLA share of MEB
- **MAN-TU outcomes based on ratings indiv. companies (p. 54-57)**
 - Av. score M&E industry highest (3.25, total av. 3.00)
 - In M&E manuf. av. score foreign-owned MNEs (3.30) slightly higher than home-based MNEs (3.29), but overall opposite
 - Av. scores of MNEs based in 8 EU countries slightly higher abroad than in their home countries (3.13 versus 3.11)
 - Av. scores of US-based MNEs quite low (2.38)

4.4 (1) Ownership categories and IR characteristics



- **Outcomes for other three IR characteristics (p. 59-60)**
 - The *larger* the employment share of *foreign-owned* MNEs in top5, the *lower* TUD and CBC
 - The *larger* the employment share of *home-based* MNEs in top5, the *higher* TUD, CBC and MEB
 - Employment shares of state firms or domestic firms not related to any IR characteristics
- **Summary Table A4.2 (vertical = 100) concerning 575 companies**

	M&E	wholes.	retail	ICT	T&T
Foreign-owned MNE	57	42	43	68	12
Home-based MNE	33	29	42	21	28
State firm	0	0	0	1	58
Domestic firm	10	29	15	10	2

4.4 (2): Size of companies/subsidiaries and IR characteristics



- **MAN-TU outcomes based on ratings indiv. companies (p. 60-61)**
 - quite industry-specific: in M&E manufacturing av. score over 5000 employed highest (3.30), higher than 1001-5000 employed (3.16) and smaller/equal 1000 (3.00)....
 - but not in the other industries: see Table 4.9A (N=463)

	M&E	commerce	ICT	T&T	Total
=< 1000	3.00	3.15	2.57	3.29	2.86
1001-5000	3.16	2.64	2.93	2.82	2.95
> 5000	3.30	2.94	2.80	3.08	3.06
<i>Total</i>	<i>3.25</i>	<i>2.96</i>	<i>2.77</i>	<i>3.02</i>	<i>3.00</i>

4.5 Development of employment and IR characteristics



- **Outcomes (p. 61-63)**
 - No significant relationship between empl. growth / decline *in 115 industry/country cells* in 2008-2013 and TUD, CBC, MEB and *average* management – trade union relationship per cell
 - Relationship employment growth / decline *in individual companies* in 2012-2014 with MAN – TU rel.: av. score in growing (>5%) companies (3.02) higher than in declining (<5%) companies (2.98), av. score of ‘in between’ companies lowest (2.96) – yet differences small!
- **Summary Table A3.12: growth of employment 2008-2013 in %**

	M&E	wholes.	retail	ICT	T&T
W/N/S Eur.	-8.3	5.2	4.7	15.6	-2.3
10 CEE c.	-9.1	-11.1	-3.6	36.0	-4.8
TOTAL 23c.	-8.5	1.7	3.3	17.8	-2.8

4.6 Economic concentration and IR characteristics



- **Outcomes (p. 63-64)**
 - The *larger* the employment share of top5 companies per country/industry cell, the *poorer* management – trade union relationship (!)
 - Yet also: the *larger* the employment share of top5 companies, the *higher* TUD (!)
 - No relationship between employment share of top5 companies and CBC / MEB
- **Summary Table A4.4 (economic concentration = share top5 companies in employment of industry/country cells)**

metal & electr.	whole-sale	retail	ICT	transport & telecom	Total
15.3%	7.5%	21.8%	16.3%	28.7%	17.9%

Note: concentration in car industry 35.8! (17 countries)

4.7 Collective Agreements Database - 1

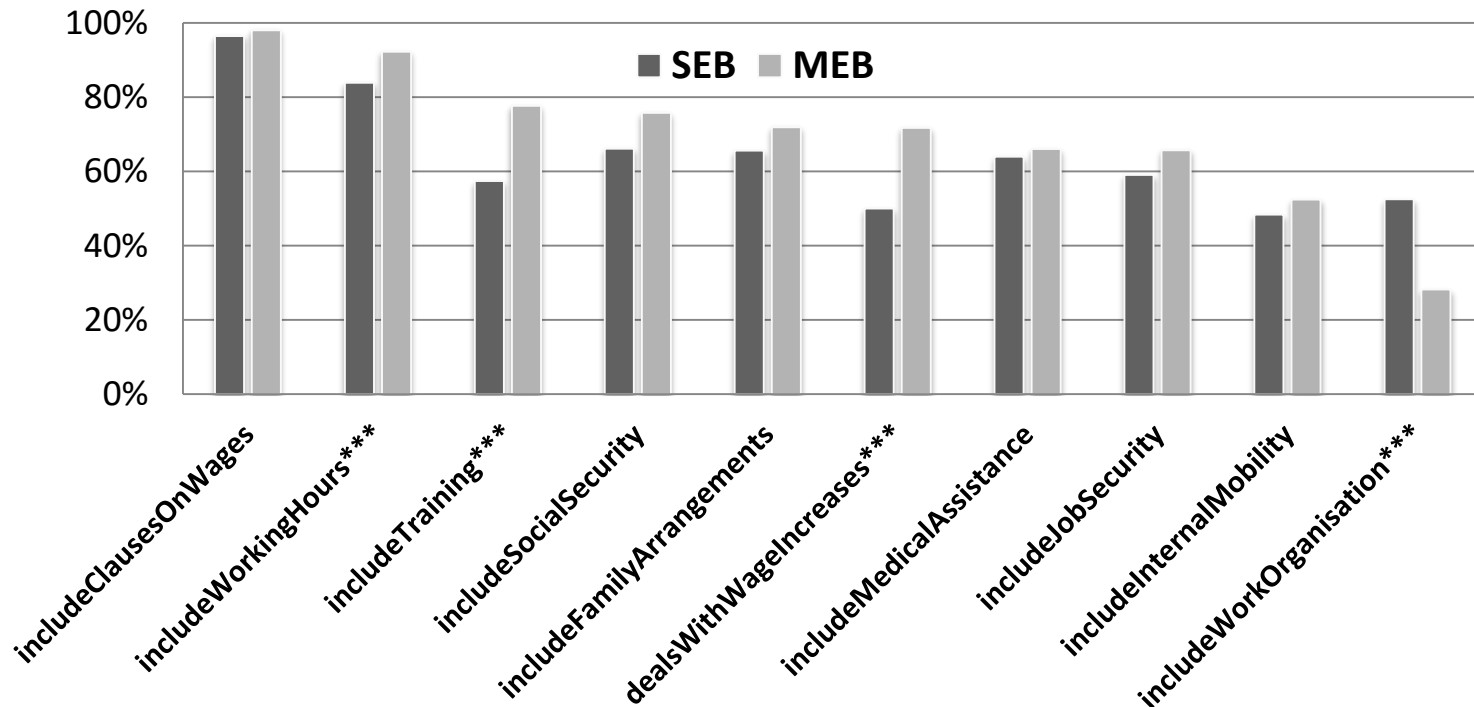


- **Collective agreements**
 - The survey asked about collective agreements per industry
 - Data available on 181 agreements from 5 industries, of which 5 in more than one industry
 - These are preliminary results, more agreements needed
- **Results: MEB versus SEB**
 - 173 agreements with signatories: 60% MEB, 40% SEB, but biased because MEB agreements are much more easy to find
 - Most MEB CLAs in wholesale (80%), retail (67%) and M & E manuf. (60%), least in transport & telecom (51%) and ICT (36%)
 - Transport & telecom often exception, even in countries where MEB practices overall dominate: in for example NL transport & telecom 55% of employees covered by SEB CLAs (NL 5 industries total: 17%; NL overall total: 11%)

4.7 Collective Agreements Database- 2



- **Results: which topics are covered by collective agreements?**
 - ‘wage increase’, ‘working hours’, and ‘training’ significant more often in MEB agreements
 - ‘work organisation’ significant more often in SEB agreements





More to be done ...



- **Complete Collective Agreements Database: add CLAs!**
- **Complete the analysis on which factors impact bargaining practices, in particular concerning MEB, relate this to current developments in *national* industrial relations**
- **Organize one more seminar: Amsterdam 7 October (wholesale and retail, by AIAS)**
- **Integrate presented cases of collective bargaining and seminar debates in final reporting**
- **Final reporting: 5 industry reports (November 2016), one overall report / book (Spring 2017), ETUI Policy Brief (Spring 2017)**



Thank you for your attention 😊 😊

Questions? Today +
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