Aerospace and Defense industry in Italy

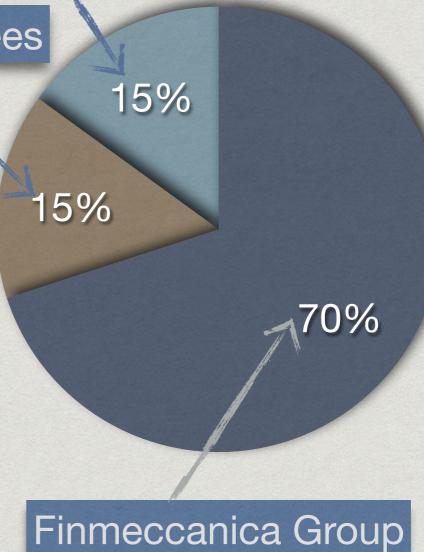
small companies with less of 100 employees

companies with more of 100 employees

* + or - 50 mil employees

* 43% workers Unions members

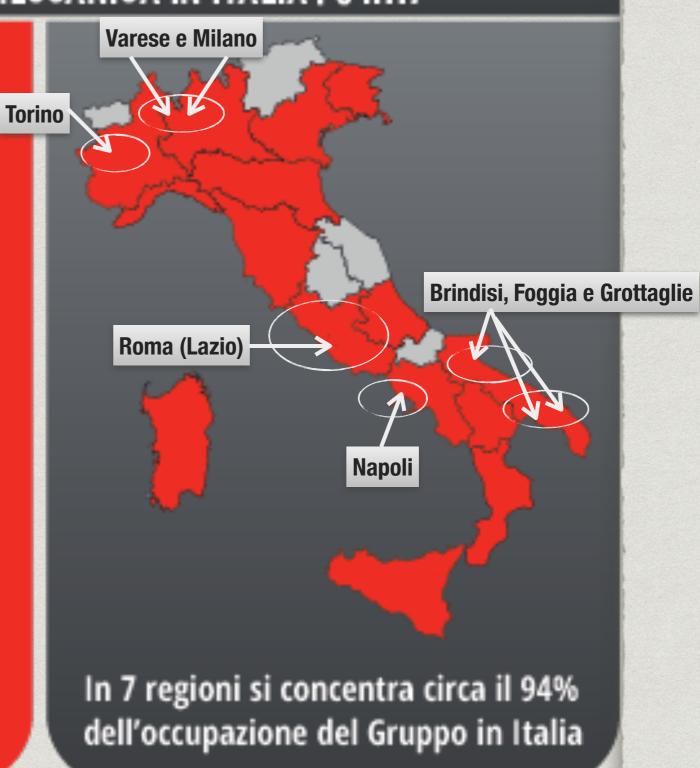
(38% Fim-Cisl, Fiom-Cgil, Uilm-Uil + 5% others)



Distretti industria aerospaziale in Italia

DIPENDENTI DEL GRUPPO FINMECCANICA IN ITALIA : 34.117

NORD	DIPEN	DIPENDENTI	
Piemonte	4.162	12,2%	
Lombardia	6.921	20,3%	
Veneto	481	1,4%	
Friuli Venezia Giulia	227	0,7%	
Liguria	3.422	10%	
Emilia Romagna	16	0,05%	
CENTRO			
Toscana	2.680	7,9%	
Lazio	6.032	17,7%	
Abruzzo	321	0,9%	
SUD			
Campania	6.197	18,2%	
Puglia	2.690	7,9%	
Basilicata	125	0,4%	
Calabria	458	1,3%	
Sicilia	368	1,1%	
Sardegna	17	0,05%	



DISTRIBUZIONE GEOGRAFICA DEI DIPENDENTI DEL GRUPPO FINMECCANICA

ITALIA	34.117
FRANCIA	567
GERMANIA	292
POLONIA	3.135
UK	7.500
USA	6.984
CANADA	309
BRASILE	94
INDIA	226
AUSTRALIA	460
ALTRI PAESI	222

Tecnici specializzati 15.000



37% Laureati 43% Diplomati









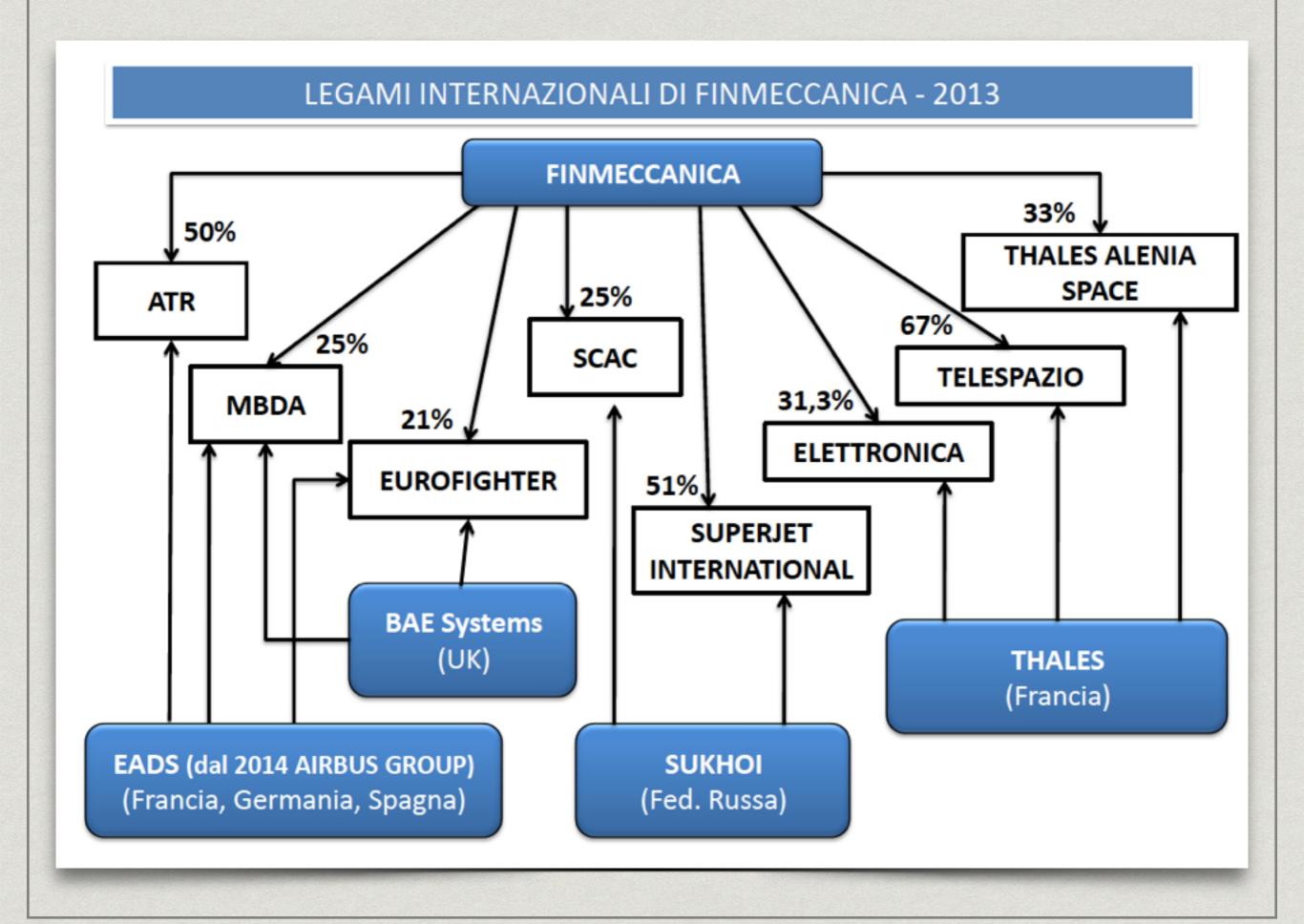




GORGANICO CONSOLIDATO - 54.380



EUROPA - 46.085



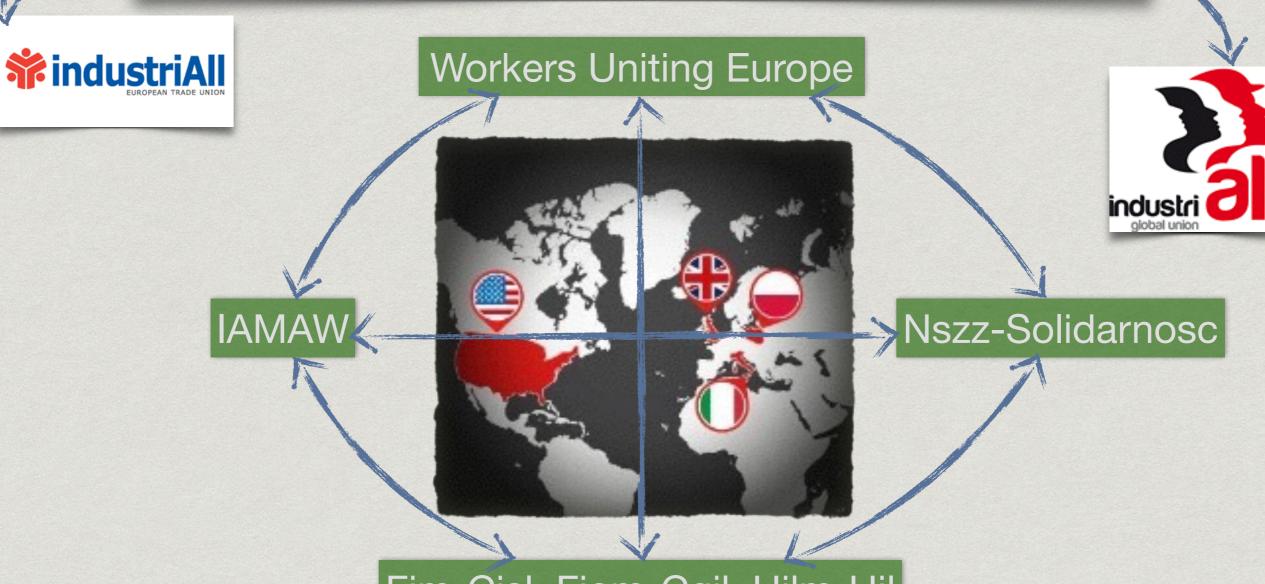
Global Networks



- 1. Linking all Unions present in same transnational company
 - 2. Building Unions where workers are not organizing
 - 3. Building a Global Union Network
 - 4. Negotiating a Global Framework Agreement



building the Finmeccanica Group' Global Union Network



Fim-Cisl, Fiom-Cgil, Uilm-Uil

12,900 members, 38% of Finmeccanica Group' employees

Governance:

Define the structure leader of coordination / leadership by the Global Union or by an affiliated key Union?

Define the priorities, tasks and responsabilidades / commitment of resources

· Goals:

Starting negotiations in order to establish and implement a Global Framework Agreement

Strengthen the bargaining power of the national/local Unions working within the network

Expand the area of unionization

Build and strengthen cooperation and solidarity 'International