



ESPRIT CASE STUDY ON WOMEN IN LEADERSHIP

March 23rd, 2018
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1 INTRODUCTION

Among the UN Sustainable Development Goals, Gender Equality (Goal #5) is particularly relevant to the apparel industry, since clothing factories are well known for employing a largely female workforce. Merely employing women, however, is not enough. Women workers must also receive the same opportunities as their male co-workers to learn, thrive, and advance on the job. Esprit was curious to understand the exact distribution of women in the workforce in the factories that make our products, and in particular to confirm the percentage of women in management positions.

In January and February 2018, Esprit surveyed our supplier factories in Bangladesh and India to analyze the gender distribution of the workforce in order to see the percentages of women employed at various levels of the factories. We also gathered information from Ukraine for comparison outside the region. We chose Ukraine for comparison because, although there are problems in factories there, women are more prominent in management than in other countries. We intend to extend the work to other regions where we manufacture, but decided to limit the initial work to a manageable group of countries.

2 METHODOLOGY

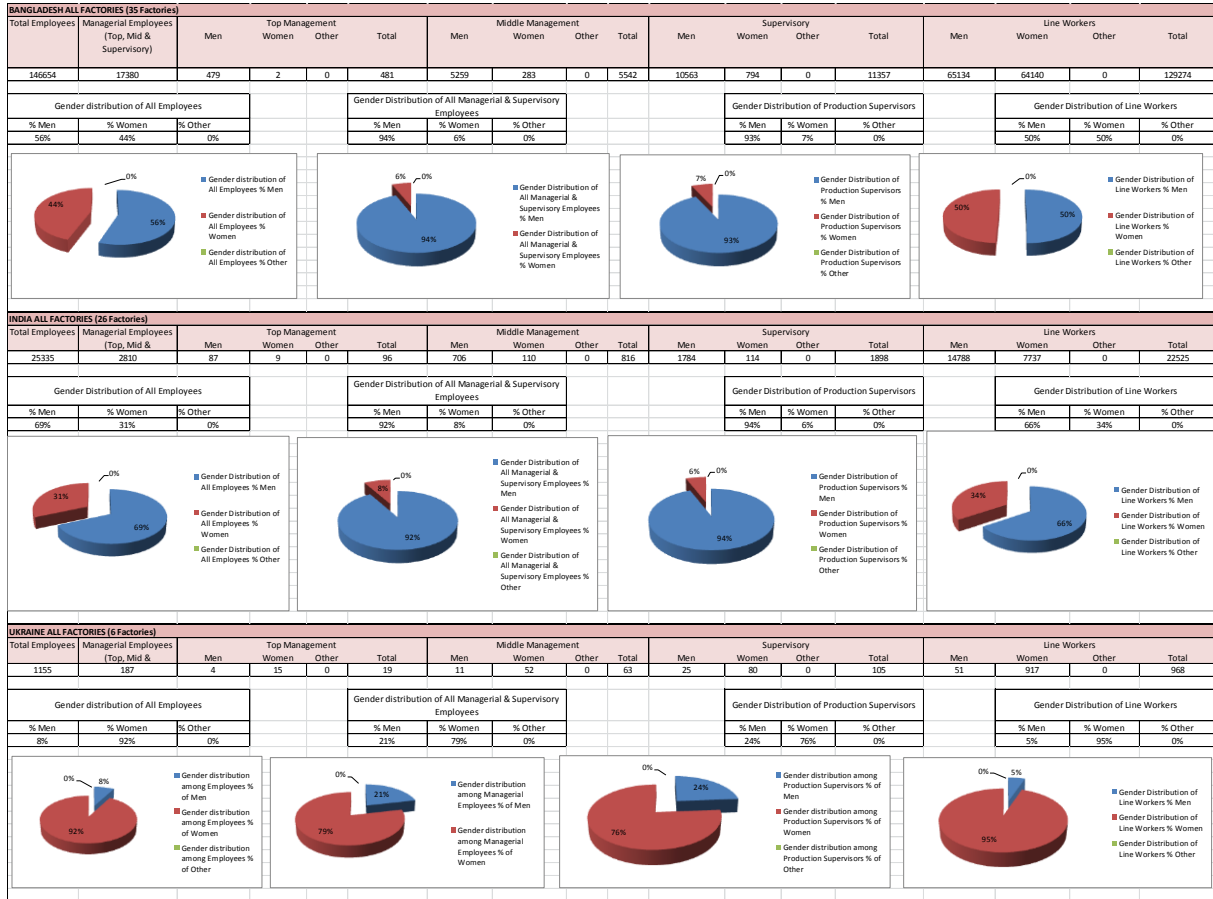
Surveys were sent to 35 factories in Bangladesh, 26 factories in India, and 6 factories in Ukraine. Factory management was asked to provide information on the number of workers and their gender in 4 levels of factory management: Top Management, Middle Management, Production Supervisors, and Line Workers. We then compared the gender distribution at each level of management with the factories' overall gender distribution for all employees.

Given the variation among factories, we decided to separate them further by type of production in order better to see where women are most prevalent, and most underrepresented, in management and supervisory positions.

There are a number of issues that the survey did not cover. The fact that sewing apparel in many countries is considered "women's work," clearly indicates social inequality, as does the segregation of genders among jobs within the factories, with women generally operating sewing machines and men performing other tasks. In a few regions, women are absent from the workforce altogether and even the sewing machine operators are men. All of these issues speak directly to the status of women in their societies, and are worthy of serious consideration.

For the purpose of this study, however, Esprit focused our analysis on women working within the factory, and their presence or absence in management roles. We limited the scope in this way simply because we are in a position to impact the numbers of women in management positions, but much less capable of making a difference in overall social patterns of employment. Change will come eventually outside the factory walls, but for the moment it is important to make a difference where we can exercise influence inside the factory, and to work toward larger goals in the future.

3 RESULTS



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BANGLADESH SWEATERS (12 Factories)																			
OVERALL GENDER DISTRIBUTION																			
Total Employees	Managerial Employees (Top, Mid & Supervisory)	Men	Women	Other	Total	Men	Women	Other	Total	Men	Women	Other	Total						
26673	3158	75	0	0	75	513	78	0	591	2209	323	0	2532						
Gender Distribution of Employees					Gender Distribution of All Managerial & Supervisory Employees					Gender Distribution of Production Supervisors					Gender Distribution of Line Workers				
% Men		% Women		% Other	% Men		% Women		% Other	% Men		% Women		% Other	% Men		% Women		% Other
62%		38%		0%	87%		13%		0%	87%		13%		0%	58%		42%		0%
<p>Gender Distribution of Employees % Men Gender Distribution of Employees % Women Gender Distribution of Employees % Other</p>					<p>Gender Distribution of All Managerial & Supervisory Employees % Men Gender Distribution of All Managerial & Supervisory Employees % Women Gender Distribution of All Managerial & Supervisory Employees % Other</p>					<p>Gender Distribution of Production Supervisors % Men Gender Distribution of Production Supervisors % Women Gender Distribution of Production Supervisors % Other</p>					<p>Gender Distribution of Line Workers % Men Gender Distribution of Line Workers % Women Gender Distribution of Line Workers % Other</p>				
TOP PERFORMERS (4 Factories, Percentage of Female Supervisors ≥ 14%)																			
Total Employees	Managerial Employees (Top, Mid & Supervisory)	Men	Women	Other	Total	Men	Women	Other	Total	Men	Women	Other	Total						
10637	1560	37	0	0	37	270	61	0	331	958	234	0	1192						
Gender Distribution of Employees					Gender Distribution of All Managerial & Supervisory Employees					Gender Distribution of Production Supervisors					Gender Distribution of Line Workers				
% Men		% Women		% Other	% Men		% Women		% Other	% Men		% Women		% Other	% Men		% Women		% Other
61%		39%		0%	81%		19%		0%	80%		20%		0%	58%		42%		0%
<p>Gender Distribution of Employees % Men Gender Distribution of Employees % Women Gender Distribution of Employees % Other</p>					<p>Gender Distribution of All Managerial & Supervisory Employees % Men Gender Distribution of All Managerial & Supervisory Employees % Women Gender Distribution of All Managerial & Supervisory Employees % Other</p>					<p>Gender Distribution of Production Supervisors % Men Gender Distribution of Production Supervisors % Women Gender Distribution of Production Supervisors % Other</p>					<p>Gender Distribution of Line Workers % Men Gender Distribution of Line Workers % Women Gender Distribution of Line Workers % Other</p>				
BOTTOM PERFORMERS (4 Factories, Percentage of Female Supervisors ≤ 1%)																			
Total Employees	Managerial Employees (Top, Mid & Supervisory)	Men	Women	Other	Total	Men	Women	Other	Total	Men	Women	Other	Total						
8325	1042	13	0	0	13	190	14	0	204	791	34	0	825						
Gender Distribution of Employees					Gender Distribution of All Managerial & Supervisory Employees					Gender Distribution of Production Supervisors					Gender Distribution of Line Workers				
% Men		% Women		% Other	% Men		% Women		% Other	% Men		% Women		% Other	% Men		% Women		% Other
62%		38%		0%	95%		5%		0%	96%		4%		0%	58%		42%		0%
<p>Gender Distribution of Employees % Men Gender Distribution of Employees % Women Gender Distribution of Employees % Other</p>					<p>Gender Distribution of All Managerial & Supervisory Employees % Men Gender Distribution of All Managerial & Supervisory Employees % Women Gender Distribution of All Managerial & Supervisory Employees % Other</p>					<p>Gender Distribution of Production Supervisors % Men Gender Distribution of Production Supervisors % Women Gender Distribution of Production Supervisors % Other</p>					<p>Gender Distribution of Line Workers % Men Gender Distribution of Line Workers % Women Gender Distribution of Line Workers % Other</p>				

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INDIA CUT TO PACK GARMENT (14 Factories)																			
OVERALL GENDER DISTRIBUTION																			
Total Employees	Managerial Employees (Top, Mid & Supervisory)			Top Management			Total	Middle Management			Total	Supervisory			Total	Line Workers			Total
	Men	Women	Other	Men	Women	Other		Men	Women	Other		Men	Women	Other		Men	Women	Other	
2022	2036	62	4	0			66	453	61	0	514	1356	100	0	1456	11303	6783	0	18086
Gender Distribution of All Employees				Gender Distribution of All Managerial & Supervisory Employees				Gender Distribution of Production Supervisors				Gender Distribution of Line Workers							
% Men	% Women	% Other		% Men	% Women	% Other		% Men	% Women	% Other		% Men	% Women	% Other					
65%	35%	0%		92%	8%	0%		93%	7%	0%		62%	38%	0%					
<div> <div> <div>0%</div> <div>15%</div> <div>65%</div> </div> <div> <div>Gender Distribution of All Employees % Men</div> <div>Gender Distribution of All Employees % Women</div> <div>Gender Distribution of All Employees % Other</div> </div> </div>				<div> <div> <div>0%</div> <div>8%</div> <div>92%</div> </div> <div> <div>Gender Distribution of All Managerial & Supervisory Employees % Men</div> <div>Gender Distribution of All Managerial & Supervisory Employees % Women</div> <div>Gender Distribution of All Managerial & Supervisory Employees % Other</div> </div> </div>				<div> <div> <div>0%</div> <div>7%</div> <div>93%</div> </div> <div> <div>Gender Distribution of Production Supervisors % Men</div> <div>Gender Distribution of Production Supervisors % Women</div> <div>Gender Distribution of Production Supervisors % Other</div> </div> </div>				<div> <div> <div>0%</div> <div>38%</div> <div>62%</div> </div> <div> <div>Gender Distribution of Line Workers % Men</div> <div>Gender Distribution of Line Workers % Women</div> <div>Gender Distribution of Line Workers % Other</div> </div> </div>							
TOP PERFORMERS (4 Factories, Percentage of Female Supervisors ≥ 14%)																			
Total Employees	Managerial Employees (Top, Mid & Supervisory)			Top Management			Total	Middle Management			Total	Supervisory			Total	Line Workers			Total
	Men	Women	Other	Men	Women	Other		Men	Women	Other		Men	Women	Other		Men	Women	Other	
4541	404	18	0	0			18	126	9	0	135	204	47	0	251	1396	2741	0	4137
Gender Distribution of All Employees				Gender Distribution of All Managerial & Supervisory Employees				Gender Distribution of Production Supervisors				Gender Distribution of Line Workers							
% Men	% Women	% Other		% Men	% Women	% Other		% Men	% Women	% Other		% Men	% Women	% Other					
38%	62%	0%		86%	14%	0%		81%	19%	0%		34%	66%	0%					
<div> <div> <div>0%</div> <div>38%</div> <div>62%</div> </div> <div> <div>Gender Distribution of All Employees % Men</div> <div>Gender Distribution of All Employees % Women</div> <div>Gender Distribution of All Employees % Other</div> </div> </div>				<div> <div> <div>0%</div> <div>14%</div> <div>86%</div> </div> <div> <div>Gender Distribution of All Managerial & Supervisory Employees % Men</div> <div>Gender Distribution of All Managerial & Supervisory Employees % Women</div> <div>Gender Distribution of All Managerial & Supervisory Employees % Other</div> </div> </div>				<div> <div> <div>0%</div> <div>19%</div> <div>81%</div> </div> <div> <div>Gender Distribution of Production Supervisors % Men</div> <div>Gender Distribution of Production Supervisors % Women</div> <div>Gender Distribution of Production Supervisors % Other</div> </div> </div>				<div> <div> <div>0%</div> <div>34%</div> <div>66%</div> </div> <div> <div>Gender Distribution of Line Workers % Men</div> <div>Gender Distribution of Line Workers % Women</div> <div>Gender Distribution of Line Workers % Other</div> </div> </div>							
BOTTOM PERFORMERS (5 Factories, Percentage of Female Supervisors ≤ 4%)																			
Total Employees	Managerial Employees (Top, Mid & Supervisory)			Top Management			Total	Middle Management			Total	Supervisory			Total	Line Workers			Total
	Men	Women	Other	Men	Women	Other		Men	Women	Other		Men	Women	Other		Men	Women	Other	
7581	746	32	2	0			34	110	5	0	115	581	16	0	597	5320	1515	0	6835
Gender Distribution of All Employees				Gender Distribution of All Managerial & Supervisory Employees				Gender Distribution of Production Supervisors				Gender Distribution of Line Workers							
% Men	% Women	% Other		% Men	% Women	% Other		% Men	% Women	% Other		% Men	% Women	% Other					
80%	20%	0%		97%	3%	0%		97%	3%	0%		78%	22%	0%					
<div> <div> <div>0%</div> <div>20%</div> <div>80%</div> </div> <div> <div>Gender Distribution of All Employees % Men</div> <div>Gender Distribution of All Employees % Women</div> <div>Gender Distribution of All Employees % Other</div> </div> </div>				<div> <div> <div>0%</div> <div>3%</div> <div>97%</div> </div> <div> <div>Gender Distribution of All Managerial & Supervisory Employees % Men</div> <div>Gender Distribution of All Managerial & Supervisory Employees % Women</div> <div>Gender Distribution of All Managerial & Supervisory Employees % Other</div> </div> </div>				<div> <div> <div>0%</div> <div>3%</div> <div>97%</div> </div> <div> <div>Gender Distribution of Production Supervisors % Men</div> <div>Gender Distribution of Production Supervisors % Women</div> <div>Gender Distribution of Production Supervisors % Other</div> </div> </div>				<div> <div> <div>0%</div> <div>22%</div> <div>78%</div> </div> <div> <div>Gender Distribution of Line Workers % Men</div> <div>Gender Distribution of Line Workers % Women</div> <div>Gender Distribution of Line Workers % Other</div> </div> </div>							

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INDIA ACCESSORIES & SHOES (8 Factories)

OVERALL GENDER DISTRIBUTION

Total Employees	Managerial Employees (Top, Mid & Supv)	Top Management			Total	Middle Management			Total	Supervisory			Total	Line Workers			Total
		Men	Women	Other		Men	Women	Other		Men	Women	Other		Men	Women	Other	
3316	486	17	3	0	20	189	37	0	226	235	5	0	240	2606	224	0	2830

Gender Distribution of All Employees

% Men

% Women

% Other

92%

8%

0%

Gender Distribution of All Managerial & Supervisory Employees

% Men

% Women

% Other

91%

9%

0%

Gender Distribution of Production Supervisors

% Men

% Women

% Other

98%

2%

0%

Gender Distribution of Line Workers

% Men

% Women

% Other

92%

8%

0%

Gender Distribution of All Employees % Men

Gender Distribution of All Employees % Women

Gender Distribution of All Employees % Other

Gender Distribution of All Managerial & Supervisory Employees % Men

Gender Distribution of All Managerial & Supervisory Employees % Women

Gender Distribution of All Managerial & Supervisory Employees % Other

Gender Distribution of Production Supervisors % Men

Gender Distribution of Production Supervisors % Women

Gender Distribution of Production Supervisors % Other

Gender Distribution of Line Workers % Men

Gender Distribution of Line Workers % Women

Gender Distribution of Line Workers % Other

TOP PERFORMERS (1 Factory, Percentage of Female Supervisors = 29%)

Total Employees	Managerial Employees (Top, Mid & Supv)	Top Management			Total	Middle Management			Total	Supervisory			Total	Line Workers			Total
		Men	Women	Other		Men	Women	Other		Men	Women	Other		Men	Women	Other	
189	38	1	0	0	1	24	6	0	30	5	2	0	7	98	53	0	151

Gender Distribution of All Employees

% Men

% Women

% Other

68%

32%

0%

Gender Distribution of All Managerial & Supervisory Employees

% Men

% Women

% Other

79%

21%

0%

Gender Distribution of Production Supervisors

% Men

% Women

% Other

71%

29%

0%

Gender Distribution of Line Workers

% Men

% Women

% Other

65%

35%

0%

Gender Distribution of All Employees % Men

Gender Distribution of All Employees % Women

Gender Distribution of All Employees % Other

Gender Distribution of All Managerial & Supervisory Employees % Men

Gender Distribution of All Managerial & Supervisory Employees % Women

Gender Distribution of All Managerial & Supervisory Employees % Other

Gender Distribution of Production Supervisors % Men

Gender Distribution of Production Supervisors % Women

Gender Distribution of Production Supervisors % Other

Gender Distribution of Line Workers % Men

Gender Distribution of Line Workers % Women

Gender Distribution of Line Workers % Other

BOTTOM PERFORMERS (7 Factories, Percentage of Female Supervisors ≤ 4%)

Total Employees	Managerial Employees (Top, Mid & Supv)	Top Management			Total	Middle Management			Total	Supervisory			Total	Line Workers			Total
		Men	Women	Other		Men	Women	Other		Men	Women	Other		Men	Women	Other	
3127	448	16	3	0	19	165	31	0	196	230	3	0	233	2508	171	0	2679

Gender Distribution of All Employees

% Men

% Women

% Other

93%

7%

0%

Gender Distribution of All Managerial & Supervisory Employees

% Men

% Women

% Other

92%

8%

0%

Gender Distribution of Production Supervisors

% Men

% Women

% Other

99%

1%

0%

Gender Distribution of Line Workers

% Men

% Women

% Other

94%

6%

0%

Gender Distribution of All Employees % Men

Gender Distribution of All Employees % Women

Gender Distribution of All Employees % Other

Gender Distribution of All Managerial & Supervisory Employees % Men

Gender Distribution of All Managerial & Supervisory Employees % Women

Gender Distribution of All Managerial & Supervisory Employees % Other

Gender Distribution of Production Supervisors % Men

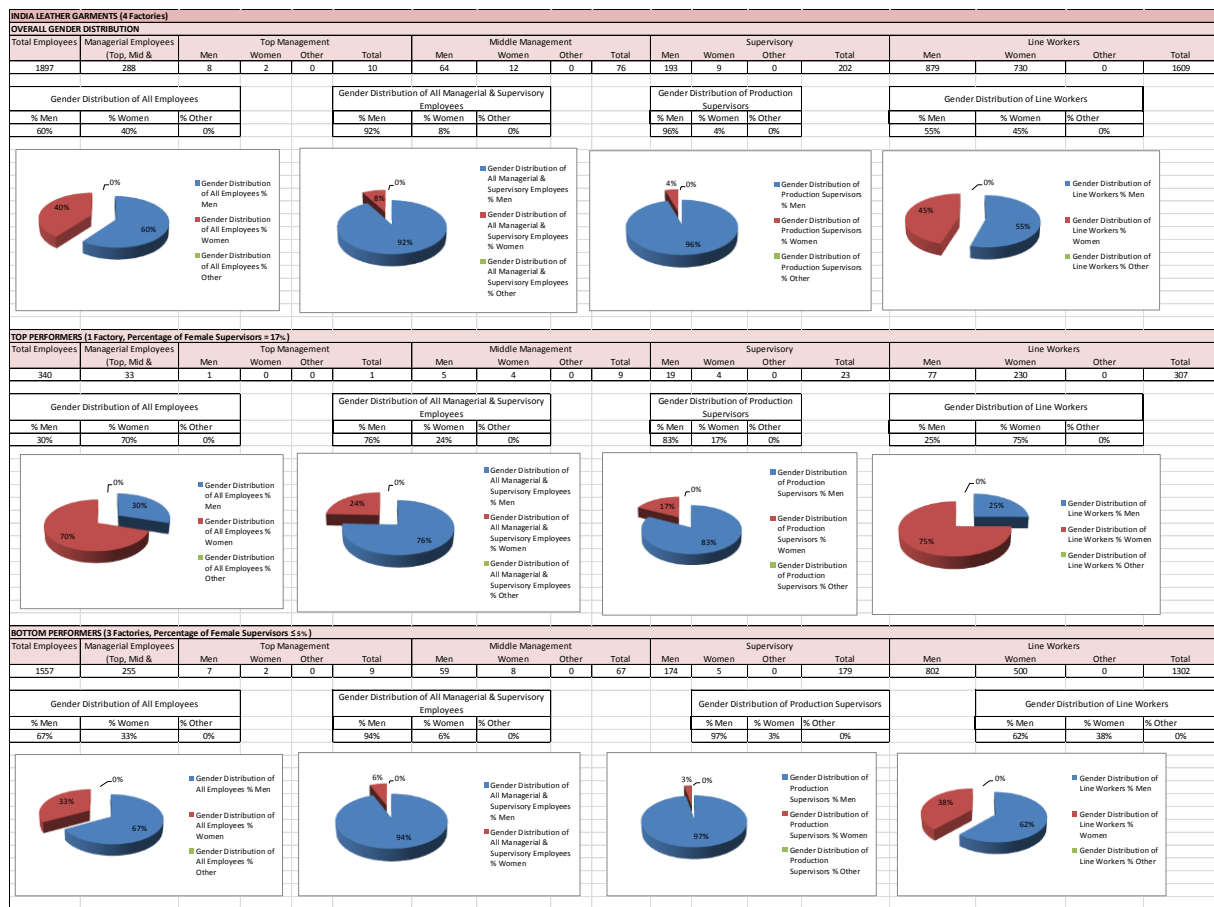
Gender Distribution of Production Supervisors % Women

Gender Distribution of Production Supervisors % Other

Gender Distribution of Line Workers % Men

Gender Distribution of Line Workers % Women

Gender Distribution of Line Workers % Other



4 CONCLUSION & NEXT STEPS

Ideally, the percentage of women at each level of management should be roughly equivalent to their prevalence in the workforce. In fact, men were overrepresented in every level of management. The findings were largely as expected, but having hard numbers allows us to understand the magnitude of the problem, and to set concrete goals for improvement. Still, the factories varied significantly in how many female managers they had, meaning that improvements are probably possible within a reasonably short period of time.

As we looked at the numbers, we noticed more men in the workforce than expected. Statistics stating that the overwhelming majority of apparel factory workers are women are often heard, but we found this situation not actually to be the case. In cut & sew factories, there are many more women than men, but at lower tiers of the supply chain where there are fewer sewing machines and more industrial processes, the gender distribution quickly reverses. Overall, we found women to make up 44% of Esprit supplier factory employees in Bangladesh, 36% of factory employees in India, and 92% of employees in Ukraine, where all Esprit factories are cut & sew. The figures for Bangladesh and India in cut & sew factories are 55% and 58% respectively. Women are obviously an important part of the apparel supply chain workforce in all of these countries, but plenty of men work in the industry, as well.

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Even though the total percentage of female workers in our factories was not as high as expected, when the numbers were broken down according to job level, women were still found to be underrepresented above entry level. For Bangladesh overall, women comprise 44% of the total workforce, but only 7% of line supervisors. India is little better, with 40% of the workforce, but only 8% of the line supervisors, being women. Ukraine does much better, yet with only 8% of the workforce being male, 24% of line supervisors are still men.

There are a number of reasons that we are focused on the percentage of women as line supervisors. Line supervisors tend to be workers who started on the production line, but gained experience and skills to move up. Seeing women at this level indicates that they are able to come into the factory as inexperienced workers and work up to a better job over time, i.e., that women are being given opportunity to advance to higher paying jobs. Line supervisors are also important because there are many of them in any given factory. As a result, they have intense contact with the larger workforce, and therefore play a significant role in the factory's overall atmosphere and whether it is a decent place to work. In particular, certain forms of harassment are far more likely to be reported by women to women than to men, which means that female supervisors are a prerequisite for certain problems even to be reported, much less addressed. Finally, many female sewing machine operators means that there is a large number of women developing the technical skills they need to move into supervisory roles, which implies potential to make fast, concrete improvement in areas where women are underrepresented.

As stated above, Esprit wants to use our findings to make concrete improvements within a reasonable period of time. We are currently in the process of discussing our findings with each factory in India and Bangladesh, and are asking them to formulate a plan to increase the number of female line supervisors by the end of 2018. We are also asking them to develop plans to make the percentage of female line supervisors match the percentage of female workers in the factory overall by the end of 2020. Setting numerical goals for improvement is deceptively simple. These goals may appear to be just a matter of numbers and hiring practices, but they actually imply that factories develop training programs that do not already exist in order to prepare women who are already technically skilled with the communication, supervisory, and conflict resolution skills needed to manage people effectively. In other words, if factories wish to promote women into supervisory positions, they need to make sure that they are preparing their female line workers to assume that role. This implies a larger effort than simply selecting women to fill positions as they become vacant.

In coming months we intend to expand the survey to additional countries, and to develop a program to bring the presence of women in supervisory positions into line with their prevalence in the workforce overall. The goal is to have the percentage of female line supervisors roughly match their percentage in the workforce overall by the end of 2020.

Increasing the number of female line supervisors in our supplier factories will not, by itself, bring about gender equality. Still, it is a small, useful change that we can actually make happen. Beyond assuring fair treatment for women, we expect that increasing the numbers of women in supervisory roles will create additional positive results for the factories, as well.