**Test Report** 

Rep	ort	date: 2018. 12	. 17	Report #:18H12027 Samples from: Export Department			
		Application Department		Export Departmen	ıt	Application Person	Max Su
		Item #		HT114504A11		No. of Samples	1 set
		Test Date		2018. 12. 10–2018. 12. 17			
Tes Int		Toot Durnogo		Cycles test with loading 40KG			
		Test description		Cycle test: Loading: 40KG including drawer Drawer width: 600mm Open/close: 60000 cycles Cycle time: 6-8 cycles/minute			
Test Content							
		Test Standard		EN15338. Level 3			
Tes		110ddct categor		Double wall drawer			
Co1 -e1	C 1 -		# #1				
		Test Category		Drawer cycle test			
Test Process and Test Result							
		Cycles		#1			
	Е	Before Test	Pull-out force: 26.8N, Pull-in force: 26.3N, slide working properly and smooth				
Те	7	7063 cycles	Pull-out force: 27.1N, Pull-in force: 26.7N, slide working properly and smooth, drawer self-close fully				
s t	1	5589 cycles	Pull-out fully	t force: 27.4N, Pull-in force: 27.2N, slide working properly and smooth, drawer self-close			
R e	2	5675 cycles	Pull-out force: 27.9N, Pull-in force: 27.7N, slide working properly and smooth, drawer self-close fully				
s u	3	6546 cycles	Pull-out force: 28.2N, Pull-in force: 28N, slide working properly and smooth, drawer self-close fully				
1 t	4	6956 cycles	Pull-out force: 28.8N, Pull-in force: 28.5N, slide working properly and smooth, drawer self-close fully				
	6	0542 cycles	Pull-out force: 29.5N, Pull-in force: 29.2N, slide working properly and smooth, drawer self-close fully, stop testing				
		Remark					
Judgment			Passed				
Declaration			1. Test result is only valid for tested samples; 2. Test report can't be copied without prior permission.				
Technician				Zhang	Approved	by	Dong