

# Drycleaning & Laundry Institute

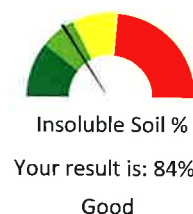
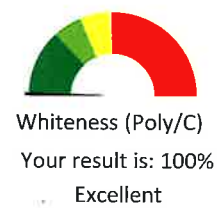
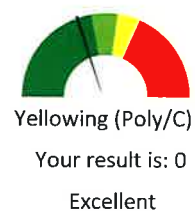
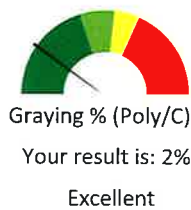
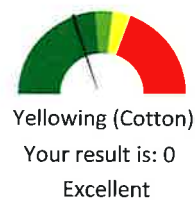
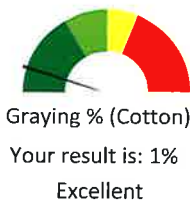
## i n t e r n a t i o n a l

### Drycleaning Performance Evaluation

Mr. Kinji Koteka  
 Nippon Sangyo Corp. Yucoh  
 4-15-25 Minamirinkan  
 Yamato, Kanagawa, 242-0006  
 Japan

6/6/2016

Report # 99461  
 Machine: Mitsubishi  
 Solvent: Perc.  
 + Wet Cleaning



Ranking	Graying %		Yellowing		Whiteness %		Water Soluble Soil %	Insoluble Soil %	
	Poly/C	Cotton	Poly/C	Cotton	Poly/C	Cotton			
Excellent (Top 25%)	0-4	0-3	<1	<1	>92	>96	81-100	89-100	
Good (Mid 25%)	5	4-5	1	1	89-92	92-96	42-80	83-88	
Fair (Mid 25%)	6	6	2	2	85-88	85-91	12-41	73-82	
Poor (low 25%)	>6	>6	>2	>2	<85	<85	<12	<73	
<b>Your Score</b>	2	1	0	0	100	99	98	84	
<b>Your Ranking</b>	E							E	G

See corrective measures on the reverse side

# Drycleaning & Laundry Institute

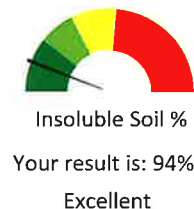
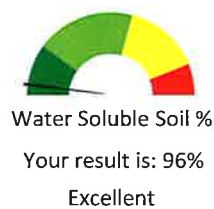
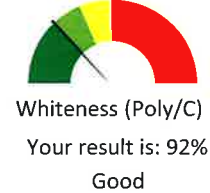
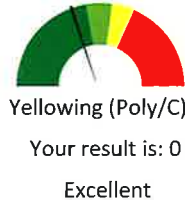
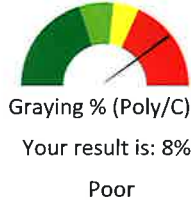
## international

### Drycleaning Performance Evaluation

Mr. Kinji Koteka  
 Nippon Sangyo Corp. Yucoh  
 4-15-25 Minamirinkan  
 Yamato, Kanagawa, 2420006  
 Japan

6/6/2016

Report # 99460  
 Machine: Mitsubishi  
 Solvent: Perc.



Ranking	Graying %		Yellowing		Whiteness %		Water Soluble Soil %	Insoluble Soil %
	Poly/C	Cotton	Poly/C	Cotton	Poly/C	Cotton		
Excellent (Top 25%)	0-4	0-3	<1	<1	>92	>96	81-100	89-100
Good (Mid 25%)	5	4-5	1	1	89-92	92-96	42-80	83-88
Fair (Mid 25%)	6	6	2	2	85-88	85-91	12-41	73-82
Poor (low 25%)	>6	>6	>2	>2	<85	<85	<12	<73
Your Score	8	7	0	1	92	91	96	94
Your Ranking	P	P	E	G	G	F	E	E

See corrective measures on the reverse side

# Drycleaning & Laundry Institute

i n t e r n a t i o n a l

## LAUNDRY PERFORMANCE EVALUATION

Oct. 1, 2014

Mr. Kotake  
Nippon Sangyo Yucoh]  
4-15-25 Minamirinkan Yamatoshi  
Kanagawa, 240006, Japan

Test Piece Number: 64273

Plant Location: same  
Classification: Family  
Type of Soil: light

PARAMETER	Your results	Acceptable	Unacceptable
TENSILE STRENGTH LOSS	1 %	0 to 15% 15 – 16%	More than 16%
WHITENESS DEGREE	98	81.0 or more 80.9 – 79.1	79.0 or less
YELLOWNESS	-2.8	-2.0 or lower -1.9 to -1.1	-1.0 or higher
BLOOD STAIN REMOVAL	4	More than 41.0 40.9 – 39.1	Less than 39.0
SOIL REMOVAL	19.4	28.0 or more 27.9 – 27.1	27.0 or less
BLEACH EFFECTIVENESS	41	52.0 or more 51.0-51.9	50.9 or less

LTP Results should be used to monitor your particular wash formula. Fluctuations in an established pattern of results could warrant your investigation.

Please see reverse side of this report for suggested Corrective Measures.

# Drycleaning & Laundry Institute

i n t e r n a t i o n a l

## CONFIDENTIAL LAUNDRY PERFORMANCE EVALUATION

Mr.Kotake  
 Nippon Sangyo Yucoh  
 4-15-25 Minamirinkan Yamatoshi  
 Kanegawa, 2420006 Japan

Date: 8/5/2014

Test Piece Number 64744	Plant Location:
Tensile Strength Loss	Classification unknown
Whiteness Degree	0 N/A
Yellowness	99
Blood Stain Removal	-3.2
Soil Removal	1
Chlorine Bleach Effectiveness	19.0
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CONDITION MEASURED	ACCEPTABLE	UNACCEPTABLE - Recheck
Final Whiteness Degree	80.0 or more	79.9 or less
Final Yellowness	-2.0 or lower	-1.9 or higher
Blood Stain Removal	40.0 or more	39.9 or less
Soil Removal	28.0 or more	27.9 or less
Bleach Effectiveness	52.0 or more	51.9 or less
<b>TENSILE STRENGTH LOSS</b>		
Light Soil Loads	5% or less	6% or more
Moderate Soil Loads	10% or less	11% or more
Heavy Soil Loads	15% or less	16% or more

LTP results should be used to monitor your particular wash formula. Fluctuations in an established pattern of results could warrant your investigation.

**Please see other side of this paper for Suggested Corrective Measures.**