Test Request Form

[Deodorant property]

Nissenken

Nissenken Quality Evaluation Center

*** I agree to the terms and conditions and request the following test and report.**

Reception date					
Requester	Company Name		Person in charge		
	Address		TEL		
			E-mail		
	Department		Number of the report copies	Japanese	
				English	
				Chinese	
				JNLA	

If the name of report or billing address is different from the requester's, please fill in the required information below.

Test report information	Company Name		Person in charge	
	Department		TEL	
	Address	〒	E-mail	
Invoice information	Company Name		Person in charge	
	Department		TEL	
	Address	〒	E-mail	

sample discription		c/# (color number)			
style number		composition			
Note: (handling precautions etc. of the sample)		Qty.		Return samples after testing	Yes ・ No

Presence of washing treatment	Yes ・ No	※If yes, describe the washing conditions, etc. in the lower column.

Pre-treatment	Disposal method		Number of washes	Number of samples
	JTETC criteria	SEK Standard Washing method (using JAFET standard formulated detergents)	Times	
	Other		Times	
			Times	

Deodorizing — Instrumental analysis — Set

Category	Test gas	Test method	Number of samples: Initial	Number of samples: Pre-treatment
sweat odor	3gas: Ammonia・Acetic acid・Isovaleric acid	JTETC		
aging odor	4gas: Ammonia・Acetic acid・Isovaleric acid・Nonenal	JTETC		
excrement odor	5gas: Ammonia・Acetic acid・Methyl mercaptan・Hydrogen sulfide・Indole	JTETC		
cigarette odor	5gas: Ammonia・Acetic acid・Hydrogen sulfide・Acetaldehyde・Pyridine	JTETC		
garbage odor	4gas: Ammonia・Methyl mercaptan・Hydrogen sulfide・Trimethylamine	JTETC		
Ammonia odor	1gas: Ammonia	JTETC		
Menstrual and vaginal doscharge odor	4gas: Trimethylamine・Dimethyl Disulfide・Acetoin・Isoamyl alcohol	Nissenken		

Deodorizing — Instrumental analysis — Singles

Test gas	Test method	Cases other than the standards of JTETC: Initial concentration(ppm)	Cases other than the standards of JTETC: Sample size	Number of samples: Initial	Number of samples: Pre-treatment
	JTETC・Other：				
	JTETC・Other：				
	JTETC・Other：				
	JTETC・Other：				

Deodorizing — Organoleptic

Test gas					Test method	Number of samples: Initial	Number of samples: Pre-treatment
Ammonia	Acetic acid	Isovaleric acid	Nonenal	Hydrogen sulfide	JTETC		
Methyl mercaptan	Indole	Trimethylamine	Acetaldehyde	Pyridine			

Photocatalytic deodorizing — Instrumental analysis

Test gas	Test method	Cases other than the standards of JTETC: Initial concentration(ppm)	Cases other than the standards of JTETC: Sample size	Number of samples: Initial	Number of samples: Pre-treatment
Ammonia	JTETC・Other：				
Acetaldehyde	JTETC・Other：				
	JTETC・Other：				

Remarks	

Reception Date

Year month day

Request form No. D –

Receptionist

Our center responsibly and properly manages the information obtained from this request.