国際相互認証申請用紙(ver.6)

申請者は、イタリック部分を英語で記入すること。

Surname (Fan	nily Name) <i>Kikai</i>	Other Names (Forenames)	Taro Title Mr. or Mis. or Dr. or Prof.		
Your Personal	Details:	Your Current E	Your Current Employment:		
Home Address	Home address	Organization/ company name	Kikai Corporation		
Addiess	Trome dudress	Position held	Senior Manager		
		Address	Address		
Post Code	Post code	Post Code	Post code		
Country	Japan	Country	Japan		
Telephone	Phone number	Telephone	Phone number		
Cell/Mobile					
Fax	Fax number (if any)	Fax	Fax number (if any)		
email		email	kikai.taro@Kikai.co.jp		
Nationality	Japanese				

Academic Qualifications						
Honors/Ordinary	degrees, diplomas,	certificates etc	c. granted by	universities,	polytechnics, c	olleges etc.
Title of Award (e.g. BSc Hons, Dipl. Ing.)	Title of degree/diploma etc.	Grade or Class	Full/Part Time	Start Date	Award Date	Name of Establishment who granted the award
	Dr. of Eng.	Graduate school		1/4/1976	23/3/1979	Graduate School, Tokyo Kikai University
	Master of Eng.	Graduate school		1/4/1974	22/3/1979	Graduate School, Tokyo Kikai University
	Bachelor of Eng.	Undergra duate school		1/4/1970	21/3/1979	Tokyo Kikai University

Certification Level 8	Scope level (Standard or Advanced) and scopes (Analysis types)		
Certification Level	Scope		
Advanced	Computational Structural Mechanics		
Advanced	Mechanics, Elasticity and Strength of Materials		
Standard	Beams, Membranes, Plates and Shells		

Analysis types should be selected from below

- Computational Structural Mechanics
- Materials for Analysis and Simulation
- Flaw Assessment and Fracture Mechanics
- Beams, Membranes, Plates and Shells
- Plasticity
- Thermo-Mechanical Behavior
- Composite Materials and Structures
- Creep and Time-Dependency
- Multi-body Dynamics

- Mechanics, Elasticity and Strength of Materials
- Fatigue
- Nonlinear Geometric Effects and Contact
- Dynamics and Vibration
- Computational Fluid Dynamics
- Buckling and Instability
- Fundamentals of Heat, Flow and Mass Transfer
- Noise, Acoustics and Vibro-Acoustics

Most Recent Date of JSME Senior Analyst Certification, Certificate No., and Scope				
Certification Year/	2009/	Scope	Solid Mechanics, Thermal-Fluid Mechanics or	
Certificate No.	09-SFEM-		Vibration	

Details I require to the PSE register	Check the box [] to include each detail to the PSE register on NAFEMS HP			
Email ([]Personal / []Company)	[] Company name	[] Country	[] Telephone (+81-)

表1 上級アナリストが NAFEMS PSE 申請で選択可能な解析分野 (NAFEMS Technical Areas)

固体/振動	Computational Structural Mechanics	CORE
熱流体	Computational Fluid Dynamics	
固体/振動	Mechanics, Elasticity and Strength of Materials	BACKGROUND
固体/振動	Beams, Membranes, Plates and Shells	
熱流体	Fundamentals of Heat, Flow and Mass Transfer	
固体/振動	Materials for Analysis and Simulation	
固体	Composite Material and Structures	POSSIBLE SPECIALISMS
固体	Fatigue	
固体	Flaw Assessment and Fracture Mechanics	
固体	Thermo-Mechanical Behaviour	
固体	Buckling and Instability	
振動	Dynamics and Vibration	
振動	Noise and Acoustics	
振動	Multi-body Dynamics	
固体	Nonlinear Geometric Effects and Contact	
固体	Plasticity	
固体	Creep and Time-Dependency	
	Multi-physics Analysis	EXCLUDED
	Multi-Scale Analysis	
	Probabilistic Analysis	
	Electromagnetics	
	Optimization	
	Verification and Validation	
	Management General	
	Simulation Process Data Management	
	PLM and CAD-CAE Integration	
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