

**Director**  
M.C.M. van de Sanden

**Advisor director**  
A.W. Kleyn

**HRM**  
W.R. Koppers a.i.

**Occupational safety and health**  
F.F. Hekkenberg

**Public information**  
G. de Vries

**Fusion Physics**  
A.J.H. Donné

**Plasma Surface Interactions**  
M.C.M. van de Sanden a.i.

**Generation and Utilization of TeraHertz Radiation**  
A.F.G. van der Meer

**Nanolayer Surface and Interfaces**  
F. Bijkerk

**Support Facilities**  
W.R. Koppers

ITER-NL  
A.A.M. Oomens

Computational Plasma Physics LT  
W. Goedheer

FELIX / FELICE  
A.F.G. van der Meer

Surface Ion and Photochemistry  
F. Bijkerk (a.i.)

Domestic Facilities  
J.E. Kragten

Plasma Diagnostics  
P.C. de Vries

Plasma Surface Interactions  
Experimental  
G. de Temmerman

Molecular Dynamics  
J. Oomens

Physics of Thin Films and Multilayers  
A. Yaksin

Electronics & ICT  
A. Broekema

Tokamak Physics  
M.R. de Baar

Low Temperature Plasma Physics  
and Heating  
G. van Rooij

Advanced Application of XUV Optics  
E. Louis

Financial Administration  
M.P.M. Schoonen

Computational Plasma Physics HT  
E. Westerhof

Plasma Surface Interactions -  
Operations  
P. Zeijlmans van Emmichoven

FOM EUV-lab ASML  
C. Lee

Mechanical Techniques  
F.J. van Amerongen

Management Support  
W.R. Koppers

Technical Facilities  
W.K. van de Graaf

Gardens and Surroundings  
A. Bikker