



**INTERNATIONAL**  
Standards Worldwide

**Address** 100 Barr Harbor Drive  
PO Box C700  
W. Conshohocken, PA  
19428-2959 | USA

**Phone** 610.832.9500  
**Fax** 610.832.9555  
**e-mail** [service@astm.org](mailto:service@astm.org)  
**Web** [www.astm.org](http://www.astm.org)

**To:** Current and Prospective Members of the US Technical Advisory Group (TAG) to ISO/TC 61 on Plastics

**From:** Stephen M. Sinker, Chairman, ASTM D20.61/TAG61

**Subject:** 2005 Registration – Due 28 February 2005

Enclosed for your attention is the ASTM D20.61/TAG61 registration form for the 2005 calendar year. Please complete this form and send to Todd J. Sandler (see contact information below) along with the annual participation fee of \$250.00, **no later than 28 February 2005**. Your contribution entitles you or your organization to an official vote on all TAG ballot items as well as unlimited access to all TC 61 ballots/documentation via a secure website.

Please note that the form is in two parts, a one-page invoice and a two-page checklist. On the checklist (entitled *Area of Technical Expertise*) you are requested to check off all of the ISO Subcommittees (SCs) or Working Groups (WGs) that fall under your personal area of expertise. Checking an SC automatically includes all of the WGs in the SC. If you are not sure of your expertise in all of the WGs under an SC, then do not check the SC but rather check only the WGs under your expertise. You may be requested to participate as a coordinator for ISO ballot items in one or more areas of your technical expertise, so be cautious by choosing WGs instead of an entire SC if you have concerns about the depth of the SC's scope. **Return this form to Todd J. Sandler** (see contact information below).

**U.S. TECHNICAL ADVISORY GROUP TO ISO/TC 61 ON PLASTICS**

**2005 ASTM D20.61/US TAG 61 REGISTRATION FORM**

\_\_\_\_\_  
NAME (please print)

\_\_\_\_\_  
ADDRESS

ORGANIZATION \_\_\_\_\_

TELEPHONE # \_\_\_\_\_

FAX # \_\_\_\_\_

E-MAIL \_\_\_\_\_

Participation Fee - \$250.00 per individual due February 28, 2005.

Check enclosed

Purchase order enclosed

(make check payable to ASTM/US TAG to ISO/TC 61)

Charge to my credit card (MasterCard, VISA and American Express only)

Credit card information: Card type \_\_\_\_\_

Account # \_\_\_\_\_

Expiration date \_\_\_\_\_

Signature \_\_\_\_\_

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**Mail:** Todd J. Sandler, ASTM International, 100 Barr Harbor Drive, PO Box C700, West Conshohocken, PA 19428-2959

**Fax:** 610.834.7085

**E-mail:** [tsandler@astm.org](mailto:tsandler@astm.org)

# ISO TC 61 PLASTICS

## Area of Technical Expertise

<b>SC/WG</b>	<b>Title</b>
_____ <b>TC61/WG1</b>	Cigarette Lighters
_____ <b>TC61/WG2</b>	Environmental Influences
_____ <b>SC1</b>	<b>Terminology</b>
_____ WG 1	Terms and definitions
_____ WG 3	Symbols
_____ <b>SC2</b>	<b>Mechanical Properties</b>
_____ WG 1	Static properties
_____ WG 2	Surface properties
_____ WG 3	Impact properties
_____ WG 4	Dynamic properties
_____ WG 5	Temperature dependent mechanical properties
_____ WG 6	Preparation of test specimens by machining
_____ WG 7	Fracture and fatigue properties
_____ WG 8	Forms of data presentation
_____ <b>SC4</b>	<b>Burning Behavior</b>
_____ WG 1	Ignitability and flame spread
_____ WG 2	Smoke opacity and corrositivity
_____ WG 3	Heat release
_____ WG 4	Guidance on fire testing
_____ <b>SC5</b>	<b>Physical-Chemical Properties</b>
_____ WG 1	Optical Properties
_____ WG 4	Permeability and absorption
_____ WG 5	Viscosity
_____ WG 8	Thermal analysis
_____ WG 9	Melt rheology
_____ WG 11	Analytical
_____ WG 13	Reference materials
_____ WG 16	Electrical properties
_____ WG 21	Statistical methods
_____ WG 22	Biodegradability
_____ <b>SC6</b>	<b>Ageing, Chemical and Environmental Resistance</b>
_____ WG 2	Exposure to light
_____ WG 3	Various exposures
_____ WG 7	Basic standards

_____	<b>SC9</b>	<b>Thermoplastic Materials</b>
_____	WG 6	Polyolefins
_____	WG 7	Styrene polymers
_____	WG 8	Polyamides
_____	WG 14	Polymer dispersions
_____	WG 15	Polycarbonate
_____	WG 16	Cellulose esthers
_____	WG 17	Polyalkylene terephthalates
_____	WG 18	Preparation of test specimens
_____	WG 19	Polymethyl methacrylate materials
_____	WG 20	Polyvinyl chloride
_____	WG 21	Polyoxymethylene
_____	WG 22	PTFE raw materials and products
_____	WG 23	Polymers and copolymers of vinyl alcohol
_____	WG 24	Polyphenylene ethers
_____	WG 26	Thermoplastic Elastomers
_____	<b>SC10</b>	<b>Cellular Plastics</b>
_____	WG 11	Physical and mechanical properties
_____	WG 12	Endurance properties
_____	WG 13	Material and product specifications
_____	<b>SC11</b>	<b>Products</b>
_____	WG 2	Decorative laminates
_____	WG 3	Plastics films and sheetings
_____	WG 5	Polymeric adhesives
_____	WG 6	Polymethyl methacrylate sheets
_____	WG 7	Polycarbonate sheets
_____	WG 8	Unplasticized polyvinyl chloride sheets
_____	<b>SC12</b>	<b>Thermosetting Materials</b>
_____	WG 1	Thermoset moulding compounds
_____	WG 2	Phenolic resins
_____	WG 5	Polyesters, epoxies, polyurethanes and other resins
_____	WG 10	Standards for designing with thermosets
_____	<b>SC13</b>	<b>Composites and Reinforcement Fibres</b>
_____	WG 14	Carbon fibre standards
_____	WG 20	General methods for composites

Name: \_\_\_\_\_

Organization: \_\_\_\_\_

Please return to Todd J. Sandler, 610-834-7085 (fax).