

## II<sup>ND</sup> International Furniture Congress (13-15 October 2016)

13 October 2016 THURSDAY

<b>09.00-10.00</b>			<b>Registration</b>		
<b>10.00-10.30</b>			<b>Opening Ceremony</b>		
<b>10.30-11.00</b>			<b>COFFEE BREAK</b>		
<b>11.00-12.30</b>			<b>PANEL</b>		
<b>12.30-14.00</b>			<b>LUNCH</b>		
<b>HALL B</b>		<b>HALL C</b>		<b>HALL D</b>	
<b>Session Chair: Prof. Dr. Ahmet KURTOĞLU</b>		<b>Session Chair: Prof. Dr. Osman GÖKTAŞ</b>		<b>Session Chair: Prof. Dr. Hülya KALAYCIOĞLU</b>	
<b>14.00-14.15</b>	<b>Hilmi TOKER, Mustafa KUCUKTUVEK, Emrah SANCAR, Türkay TÜRKÖĞLU, Ergün BAYSAL</b> SOME BIOLOGICAL PROPERTIES OF HEAT-TREATED SCOTS PINE WOOD	<b>Öznu ÖZDEN</b> PAPERS AND CARDBOARDS USED IN FURNITURE INDUSTRY	<b>Songül KAYIS, Ibrahim BEKTAS, Aysenur KILIC AK</b> COMPARING THE TECHNOLOGICAL PROPERTIES OF MDF'S COATED WITH PVC FOLIOS USING WRAPPING AND MEMBRANE PRESS METHODS		
<b>14.15-14.30</b>	<b>Murat KILIÇ</b> THE EFFECT OF THE GRAIN SIZE OF ABRASIVES IN SANDING ON THE SURFACE ROUGHNESS OF RED PINE	<b>Gözde ALTIPARMAKOĞLU</b> ANALYSIS OF THE CULTURAL FACTOR IN THE FORMING OF FURNITURE IN THE CASES OF TRADITIONAL TURKISH AND JAPANESE HOUSES	<b>Tuğba LEVENT</b> UPHOLSTERY FABRICS AS A DESIGN ELEMENT IN INTERIOR SPACE AND SELECTION CRITERIAS		
<b>14.30-14.45</b>	<b>Ümit C. YILDIZ, Sefa DURMAZ, Süleyman KUŞTAŞ</b> DEGRADATION OF SPRUCE WOOD PIT MEMBRANES BY PECTINOLYTIC ENZYMES	<b>Özlem ÖZGENC</b> DETERMINATION OF SOME TECHNOLOGICAL PROPERTIES ON COATING SYSTEMS BASED ACRYLIC RESIN WITH UV ABSORBER	<b>Ugur ARAS, Hülya KALAYCIOĞLU , Husnu YEL, Sefa DURMAZ</b> FIRE PERFORMANCE, DECAY RESISTANCE AND SURFACE ROUGHNESS OF PARTICLEBOARDS MADE FROM STONE PINE (PINUS PINEA L.) CONES		
<b>14.45-15.00</b>	<b>Hamiyet ŞAHİN KOL, Erkan Sami KOKTEN</b> EFFECTS OF HEAT TREATMENT IN NITROGEN ATMOSPHERE ON SWELLING PROPERTIES AND COLOR CHANGE OF OAK (QUERCUS ROBUR) WOOD	<b>Süleyman ŞENOL, Mehmet BUDAÇI</b> MECHANICAL WOOD MODIFICATION METHODS	<b>Mehmet YÜKSEL, Harun DİLER, Mehmet ACAR</b> UTILIZATION OF KUNDEKARI TECHNIQUE FOR PRODUCTION OF DURABLE FURNITURE IN TURKEY		
<b>15.00-15.15</b>	<b>Özer ÖZÇELİK, Timur KAPROL</b> CONCEPTS THAT SHAPED THE DESIGN OF TRANSFORMABLE FURNITURE	<b>Orhan KELLEÇİ, Soner AKSU , Deniz AYDEMİR , Abdullah İSTEK , Süheyla Esin KÖKSAL</b> WOOD PLASTIC COMPOSITE(WPC) APLICATIONS IN INDOOR FURNITURE SECTOR	<b>Emine YÜKSEL</b> ECOLOGICAL MATERIALS IN FURNITURE DESIGN		
<b>15.15-15.30</b>	<b>Özer ÖZÇELİK, Timur KAPROL</b> HISTORICAL DEVELOPMENT OF FURNITURE IN THE CONTEXT OF NARROW, RESTRICTION AND TRANSFORMATION CONCEPTS	<b>Hüseyin PELİT</b> COLOUR CHARACTERISTICS OF DENSIFIED AND THERMALLY POST-TREATED BEECH AND PINE WOODS	<b>Mehmet Vefa HAN , İmran DÖNGEL, Cevdet SÖĞÜTLÜ</b> EVALUATION OF THE RESTORATION STUDIES DONE IN THE WOOD STRUCTURES OF HISTORICAL BUILDINGS: KEBAN YUSUF ZIYA PASHA MOSQUE		
<b>15.30-16.00</b>			<b>COFFEE BREAK</b>		
<b>Session Chair: Prof. Dr. Sibel YILDIZ</b>		<b>Session Chair: Prof. Dr. Ümit Cafer YILDIZ</b>		<b>Session Chair: Assoc. Prof. Dr. Hilmi TOKER</b>	
<b>16.00-16.15</b>	<b>Tuncer DİLİK , Ersin UÇAR</b> A RESEARCH ON THE PREFERENCES OF MATERIAL AND SIZE IN THE TURKISH KITCHEN FURNITURE INDUSTRY	<b>Hamiyet ŞAHİN KOL, Kübra GÜNDÜZ</b> EFFECTS OF HEAT TREATMENT ON THERMAL CONDUCTIVITY OF ASH AND BIRCH WOOD SPECIES	<b>Murat AYDIN, Tuğba YILMAZ AYDIN ,Ergün GÜNTEKİN</b> NOISE AND VIBRATION DAMPING FOR YACHT INTERIOR		
<b>16.15-16.30</b>	<b>Osman PERÇİN, Oğuzhan UZUN, Cevdet SAÇLI</b> DETERMINATION OF THE SOME PHYSICAL PROPERTIES AND SURFACE ROUGHNESS OF HEAT-TREATED OAK(QUERCUS PETRAEA L.)WOOD	<b>Merve ATMACA</b> HIDE-A-BED SOFA: THE EFFECTS OF TRANSITION FROM NOMADIC TO SETTLED LIFE ON TURKISH FURNITURE INDUSTRY	<b>Mustafa CICEKLER, Ahmet TUTUS , Ferhat ÖZDEMİR</b> RESIN IMPREGNATION OF DECOR PAPERS AND COMPARISON OF PHYSICAL PROPERTIES		
<b>16.30-16.45</b>	<b>Muhammed Said FİDAN, Şekip Şadiye YAŞAR, Mehmet YAŞAR, Elif ALKAN</b> FEATURES DESIGN AND TRADITIONAL ARCHITECTURE OF THE EASTERN BLACK SEA HOUSE	<b>Gaye KOSE DEMİREL, Ali TEMİZ, Serkan KILINC , Samet DEMİREL, Selcuk AKBAS</b> THE OUTDOOR DURABILITY OF THE PICNIC TABLES CONSTRUCTED FROM DIFFERENT WOOD SPECIES IMPREGNETED WITH TANALITH E AND CELCURE AC 500	<b>Deniz DEMİRARSLAN</b> THE DEVELOPMENT OF FURNITURE PRODUCTION IN OTTOMAN EMPIRE AND ITS REFLECTIONS TO THE REPUBLIC PERIOD		
<b>16.45-17.00</b>	<b>Selçuk AKBAS, Ali TEMİZ , Engin Derya GEZER, Gaye KÖSE DEMİREL</b> EVALUATION OPPORTUNITIES OF IMPREGNATED PRODUCTS CONTAINING CREOSOTE THAT COMPLETED THE SERVICE LIFE IN WOOD PLASTIC COMPOSITES (WPCs): SURFACE CHANGES UNDER ACCELERATED WEATHERING	<b>Mehmet ÇOLAK, Ali Turan TAŞPINAR, Tahsin ÇETİN</b> THE DETERMINATION OF OVERALL POSITIONS AND THE TRANSITIONAL STAGES FROM DESIGN TO PRODUCTION OF SMALL AND MEDIUM SCALED FURNITURE AND DECORATION COMPANIES IN ESKİŞEHİR AND AFYONKARAHİSAR	<b>Hüseyin YEŞİL, Mustafa ALTINOK</b> THE EFFECTS OF BACKBOARDS TO DEFORMATIONS OF KNOCKDOWN BOX TYPE FURNITURE		
<b>17.00-17.15</b>	<b>Onur ÜLKER, H. Ender ERDEM</b> RISK ASSESSMENT IN KIRIKKALE DISTRICT SMALL SIZED FURNITURE MANUFACTURING WORKSHOPS	<b>Samet DEMİREL, Onder TOR , Jilei ZHANG , Abdulkadir MALKOÇOĞLU</b> STATIC LATERAL RESISTANCE OF FACE-TO-FACE MULTI-STAPLE JOINTS IN TURKISH BEECH AND YELLOW PINE	<b>Aydın DEMİR, İsmail AYDIN, Semra ÇOLAK</b> EFFECT OF VARIOUS FIRE RETARDANT CHEMICALS IN DIFFERENT CONCENTRATIONS ON MECHANICAL PROPERTIES OF PLYWOOD		
<b>17.15-17.30</b>	<b>Onur ÜLKER</b> SAME PHYSICAL AND MECHANICAL PROPERTIES OF THERMAL DENSIFIED MAPLE WOOD (acer l.)	<b>Cenk DEMİRKİR, Hasan ÖZTÜRK, Gürsel ÇOLAKOĞLU</b> SOME TECHNOLOGICAL PROPERTIES OF POLYSTREN COMPOSITE PLYWOOD PRODUCED FROM DIFFERENT DENSITY POLYSYTREN	<b>Selin ÜST</b> FURNITURE DESIGN IN THE CONTEXT OF SPACE USE IN RESIDENTIAL INTERIORS		
<b>19.00-22.00</b>			<b>13 October 2016 THURSDAY GALA DINNER</b>		

**14 October 2016 FRIDAY**

	HALL B	HALL C	HALL D
	<b>Session Chair: Assoc. Prof. Dr. Cevdet SÖĞÜTLÜ</b>	<b>Session Chair: Prof. Dr. Nusret AS</b>	<b>Session Chair: Prof. Dr. Öner ÜNSAL</b>
<b>09.00-09.15</b>	<b>Nilay ÖZSAVAŞ</b> INTERCULTURAL INTERACTION AND POPULAR CULTURE IN FURNITURE DESIGN	<b>Necmi KAHRAMAN, Mustafa ALTINOK</b> DETERMINATION OF FORM (SHAPE) STABILITY PERFORMANCE ON CURVED LAMINATED WOOD (LVL) ELEMENTS	<b>Mehmet Ali ALTIN</b> LEARNING TO DESIGN FOR PRODUCTION: Industry and Academia Collaboration
<b>09.15-09.30</b>	<b>Cevdet SÖĞÜTLÜ, Kemal YILDIRIM, Abdullah TOGAY, Nihat DÖNGEL, Derya SÖYLEMEZ ÖZKÖSE</b> RESTORATION APPLICATIONS OF WOODEN STRUCTURES IN TURKEY	<b>Mehmet ALTINÖZ, Kıvanç YILMAZ, Bulut AKKUŞ, Prof. Dr. İlker USTA</b> AN INVESTIGATION ABOUT COMPETITIVE ADVANTAGE IN TERMS OF DIFFERENTIATION IN PRODUCT DESIGN FOR FURNITURE INDUSTRY: ANKARA SAMPLE	<b>İbrahim Halil BAŞBOĞA, Fatma BOZKURT, İlkey ATAR, Fatih MENGELOĞLU</b> UTILIZATION OF DIFFERENT TYPE WASTE MELAMINE IMPREGNATED PAPER (MIP) IN PARTICLEBOARD MANUFACTURING
<b>09.30-09.45</b>	<b>İlker USTA</b> DEPICTIONS ON WOOD: ACCEPTATION AND INTERNALIZATION OF WOOD, WHICH IS AN INTERCULTURAL INTERACTION TOOL, AS "A VALUABLE OBJECT" (WOOD IS VALUABLE)	<b>Sibel YILDIZ, Ayşenur YILMAZ, Ceyhan KILIÇ</b> UTILIZATION OF PASTEURISATION LIQUID OBTAINED FROM CHESTNUT ( <i>Castanea sativa</i> ) SAWDUST AS WOOD PRESERVATIVE	<b>Dursun Kemal BAYRAKTAR, Hacı İsmail KESİK</b> FOREST PRODUCTS INDUSTRY AND REVOLVING FUNDS
<b>09.45-10.00</b>	<b>Ahmet TUTUŞ, Ferhat ÖZDEMİR, Mustafa ÇİÇEKLER</b> EFFECTS OF RESIN IMPREGNATION RATES ON PHYSICAL PROPERTIES OF BALANCE PAPERS	<b>Adem KAYA, Nihat DÖNGEL</b> EXPLORING THE PERFORMANCE CHARACTERISTICS OF THE DOWEL FRAME CORNER JOINTS THROUGH EXPERIMENTAL AND FINITE ELEMENT ANALYSIS	<b>M. Said FİDAN, Ş. Şadiye YAŞAR, Mehmet YAŞAR, Musa ATAR, Elif ALKAN</b> THE EFFECTS OF SEASONAL CHANGES ON THE COMBUSTION DURATION OF THE CEDAR ( <i>Cedrus libani</i> A. Rich.) AND ORIENTAL SPRUCE ( <i>Picea Orientalis</i> Lipsky) WOOD SAMPLES
<b>10.00-10.15</b>	<b>Ferhat ÖZDEMİR, Ahmet TUTUŞ, Mustafa ÇİÇEKLER</b> EFFECT OF DOLOMITE MINERAL ON SURFACE ROUGHNESS OF HIGH DENSITY FIBERBOARD (HDF)	<b>Yasemin ÖZTÜRK, Fatih TEMEL, Hakan KESKİN</b> DETERMINATION OF FORMALDEHYDE EMISSION PROPAGATION VELOCITY IN THE WOOD BASED PANELS	<b>Ş. Şadiye YAŞAR, M.Said FİDAN, Mehmet YAŞAR</b> ARCHITECTURAL FEATURES OF HISTORICAL MANSION IN GUMUSHANE
<b>10.15-10.30</b>	<b>Oğuzhan YÜKSEL, Suat ALTUN</b> USE OF AFTER-SALES SERVICE DATA IN PRODUCTION MANAGEMENT: A CASE STUDY IN A FURNITURE FIRM	<b>Nadir AYRILMIŞ, Memiş AKKUŞ</b> SOME PHYSICAL AND MECHANICAL PROPERTIES OF OSB PANELS FACED WITH THIN MDF	<b>Mehmet KARAMANOĞLU, Mehmet Hakan AKYILDIZ, Sezgin BIÇAK, Hacı İsmail KESİK</b> SECTORAL EVALUATION OF FURNITURE AND CARPENTER INDUSTRY-WOOD AND FOREST PRODUCTS INDUSTRY IN TOSYA, KASTAMONU
<b>10.30-11.00</b>	<b>COFFEE BREAK</b>		
	<b>Session Chair: Prof. Dr. İlker USTA</b>	<b>Session Chair: Prof. Dr. Nurgül AY</b>	<b>Session Chair: Assoc. Prof. Dr. Kadir ÖZKAYA</b>
<b>11.00-11.15</b>	<b>Enver TATLISU, Özlem ER</b> INVESTIGATING THE RELATIONSHIP BETWEEN FURNITURE AND ACCESSORIES MANUFACTURERS IN NEW PRODUCT DEVELOPMENT PROCESSES IN TURKISH FURNITURE INDUSTRY	<b>Oğuzhan UZUN, Mehmet SARIKAHYA, Osman PERÇİN, Zeren BAYRAM</b> INNOVATIVE DESIGN APPROACHES TO THE NARROW KITCHENS AND TEEN ROOMS	<b>İlkey ATAR, İbrahim Halil BAŞBOĞA, Kadir KARAKUŞ, Fatih MENGELOĞLU</b> SUITABILITY OF POPLAR AND BEECH LAMINAS FOR LAMINATED VENEER LUMBER MANUFACTURING USING MELAMINE FORMALDEHYDE ADHESIVE
<b>11.15-11.30</b>	<b>Erhan Mutlu, Hakan Keskin</b> IMPACTS OF IMPREGNATION WITH FIRE RETARDANT CHEMICALS ON THE COMPRESSION STRENGTH OF ORIENTAL BEECH, EUROPEAN OAK AND SCOTCH PINE WOODS	<b>Mehmet BUDAKÇI, Raşit ESEN, Cemal ÖZCAN, Mustafa KORKMAZ, Hüseyin PELİT</b> THE EFFECT OF BORIC ACID MODIFICATION ON THE COMBUSTION PROPERTIES OF WATER-BASED VARNISH	<b>Olca POLAT, Kadir ÖZKAYA, Velittin KALINKARA</b> PHYSICAL WORKLOAD ASSESSMENT OF WORKERS IN FURNITURE INDUSTRY USING THE OWAS METHOD
<b>11.30-11.45</b>	<b>Hasan Hüseyin CİRİTÇİOĞLU, Muhammet KELES, Mustafa KORKMAZ, Serkan ÖZDEMİR, Suat AYAN</b> USER SATISFACTION OF PERMANENT HOUSING SPACE USAGE IN DUZCE CASE	<b>Belgin ŞEKER, Muhammed Nuri GÜNAY, Seref KURT, Hüseyin YÖRÜR</b> EVALUATION OF WOOD PLASTIC COMPOSITES USE IN CHILDREN PLAYGROUND	<b>Derya SEVİM KORKUT, Tarık GEDİK, Muhammet ÇİL, Çiğdem ERDEM</b> THE EFFECT OF RESTING TIME ON EMPLOYEE SATISFACTION: THE EXAMPE OF DUZCE FOREST PRODUCTS INDUSTRY
<b>11.45-12.00</b>	<b>Hasan Hüseyin CİRİTÇİOĞLU, Murat AYDIN, Süleyman ŞENOL</b> A CASE STUDY OF UNIVERSITY-INDUSTRY COOPERATION	<b>Hamiyet ŞAHİN KOL, Lütfü KÖSE, Günay ÖZBAY, Erkan Sami KOKTEN</b> COMBUSTION PROPERTIES OF FIRE RETARDANT TREATED LAMINATED VENEER LUMBER (LVL) PRODUCED COMBINATION OF SCOTCH PINE ( <i>PINUS SYLVESTRIS</i> L.) AND POPLAR ( <i>POPULUS TREMULA</i> L.) VENEERS	<b>M. Selmani MUSLU, Abdullah SÖNMEZ</b> ULUDAG FIR( <i>Abies</i> B.) IN THE CUTTING DIRECTION AND WATER BASED VARNISH EFFECT OF SUCH LOSS OF SOUND PASS
<b>12.00-12.15</b>	<b>Cevdet SÖĞÜTLÜ, Hamza ÇINAR, Rıza Selçuk ULUADA</b> PROBLEMS AND SUGGESTIONS FOR OFFICE FURNITURE MANUFACTURE	<b>Panayot PANAYOTOV, İliana Trifonova</b> CONTEMPORARY TRENDS IN URBAN DESIGN	<b>Hatice ULUSOY, Abdi ATILGAN, Hüseyin PEKER</b> EFFECTS OF ENVIRONMENTALLY-FRIENDLY IMPREGNATION MATERIALS OF STABILITY OF DIMENSIONAL OF SOME WOOD SPECIES
<b>12.15-12.30</b>	<b>Meryem DERELİ, Musa ATAR</b> THE EFFECTS OF DEFORMATION OF THE WEBBINGS USED IN FURNITURE UPHOLSTERY	<b>Panayot PANAYOTOV, Aleksandar Kukov</b> MODULAR CONSTRUCTION SYSTEM USED IN EXTERIOR AND INTERIOR DESIGN	<b>Hatice ULUSOY, Abdi ATILGAN, Hüseyin PEKER</b> EFFECTS ON BENDING STRENGTH AND MODULUS OF ELASTICITY OF SOME WOOD SPECIES TO NATURAL DYE OBTAINED FROM PLANT EXTRACTS (TEA)
<b>12.30-14.00</b>	<b>LUNCH</b>		

	HALL B	HALL C	HALL D
	Session Chair: Prof. Dr. Yusuf Ziya ERDİL	Session Chair: Prof. Dr. Ali TEMİZ	Session Chair: Prof. Dr. Ali KASAL
14.00-14.15	<b>ZHIVKO GOCEV</b> LASER WOOD CUTTING AND MODIFICATIONS IN ITS STRUCTURE	<b>Faruk ŞEN</b> EFFECT OF COOLING PROCESS ON STRESSES IN ADHESIVE BONDED THERMOPLASTIC COMPOSITE SHEETS	<b>Musa ATAR, Meryem DERELİ, Hakan KESKİN</b> IMPACTS OF BLEACHING AND VARNISHES ON EUROPEAN (Quercus petraea Liebl.) OAK WOOD TO COLLAPSE TIME ON COMBUSTION
14.15-14.30	<b>Georgi VUKOV, Zhivko GOCEV, Valentin SLAVOV</b> MECHANIC-MATHEMATICAL MODEL FOR INVESTIGATIONS OF THE FREE DAMPED SPATIAL VIBRATIONS OF WOOD SHAPER AND ITS SPINDLE	<b>Hasan SERİN, Muhammet DURGUN</b> FINANCIAL LITERACY LEVEL AT FURNITURE INDUSTRY: A SAMPLE OF GAZIANTEP CITY, TURKEY	<b>Hilmi TOKER, Emrah SANCAR, Mustafa KÜÇÜKTUVEK, Türkay TÜRKÖĞLU, Ergün BAYSAL</b> SOME PHYSICAL AND MECHANICAL, PROPERTIES OF HEAT-TREATED SCOTS PINE WOOD
14.30-14.45	<b>Georgi VUKOV, Zhivko GOCEV, Valentin SLAVOV</b> NUMERICAL INVESTIGATIONS OF THE FREE DAMPED SPATIAL VIBRATIONS OF WOOD SHAPER AND ITS SPINDLE	<b>Hasan SERİN, Yunus ŞAHİN</b> DETERMINATION OF CONTACT LEVEL BETWEEN TOP MANAGEMENT SUB-DEPARTMENTS AT FURNITURE ENTERPRISES	<b>Mehmet YENİOCAK, Necati YILDIZ, Osman GÖKTAS, Ertan ÖZEN, Mehmet ÇOLAK and Mehmet UĞURLU</b> DETERMINATION OF ADSORPTION AND DESORPTION OF WOOD SURFACES COLORED BY ECO-FRIENDLY RED BEETROOT (Beta vulgaris) EXTRACTS
14.45-15.00	<b>Musa ATAR, Hakan KESKİN, Meryem DERELİ</b> IMPACTS OF BLEACHING AND VARNISHES ON ORIENTAL BEECH AND SCOTS PINE WOODS TO COLLAPSE TIME ON COMBUSTION	<b>Osman GÖKTAS, Sezil ALİYAZICIOĞLU, Mehmet YENİOCAK, Mehmet ÇOLAK, Sevil YENİOCAK, Ertan ÖZEN</b> DETERMINATION EFFECT OF LIQUID GLASS ON COLOR CHANGING ON WOOD MATERIALS STAINED BY NATURAL DYES	<b>İhsan KÜRELİ, Hilmi TOKER</b> THE ANALYSIS OF THE ARCHITECTURAL ELEMENTS OF TRADITIONAL HOUSES IN MUĞLA AND MİLAS
15.00-15.15	<b>Nurgül AY, Derya USTAOMER, Elif TOPALOĞLU</b> THE CHANGES IN THE SURFACE, COLOR PROPERTIES OF HEAT TREATED ORIENTAL BEECH (FAGUS ORIENTALIS LİPSKY.) WOOD	<b>Ahsen Ezel BİLDİK</b> THE IMPORTANCE OF PACKAGING DESIGN OF MODULAR FURNITURE	<b>Ersan GÜRAY, Ali KASAL, Tolga KUŞKUN</b> FINITE ELEMENT ANALYSIS OF WOOD BASED PANELS UNDER CONSTANT LOADING
15.15-15.30	<b>Ergün GUNTEKİN, Tuğba Yılmaz AYDIN, Murat AYDIN</b> ELASTIC CONSTANTS OF ORIENTAL BEECH (Fagus orientalis) AND SESSILE OAK (Quercus petraea)	<b>Mehmet Akif ÇAKIRER</b> NICHE MARKETING MAY BE COMPETITIVE ADVANTAGE IN FURNITURE INDUSTRY? CASE STUDY OF CİLEK FURNITURE	<b>Taner DİZEL, Hasan EFE, Tolga KUŞKUN, Ali KASAL</b> TENSILE STRENGTH OF T-TYPE JOINTS CONSTRUCTED WITH LAMINATED VENEER LUMBER
15.30-16.00	<b>COFFEE BREAK</b>		
	<b>HALL B</b>	<b>HALL C</b>	<b>HALL D</b>
	Session Chair: Assoc. Prof. Dr. İhsan KÜRELİ	Session Chair: Assist. Prof. Dr. Rahmi ARAS	Session Chair: Prof. Dr. Hasan EFE
16.00-16.15	<b>Nusret AS, Ümit BÜYÜKSARI, Ahmet ÇELİK, Hüseyin AKKILIÇ</b> EFFECTS OF DIFFERENT BENDING PARAMETERS ON MOMENT VALUES IN BEECH WOOD	<b>Ertan ÖZEN, Osman GÖKTAS, Mehmet YENİOCAK, Mehmet ÇOLAK, Ferah YILMAZ, İbrahim KOCA, Berk DALKILIÇ</b> A RESEARCH ON THE ANTIMICROBIAL AND ANTIFUNGAL PROPERTIES OF HENNA (Lawsoniainermis L.)COLORANT USED AS AN ENVIRONMENTALLY –FRIENDLY WOOD PRESERVATIVE	<b>Mehmet ACAR, Harun DİLER, Engin BALIKÇI, Selçuk DEMİRCİ, Yusuf Ziya ERDİL</b> WITHDRAWAL FORCE CAPACITY OF T-TYPE FURNITURE JOINTS CONSTRUCTED WITH HEAT TREATED WOOD
16.15-16.30	<b>Hızır Volkan GÖRGÜN, Öner ÜNSAL</b> REINCREASING VALUE OF SOLID WOOD	<b>Mehmet Emin ERGÜN, Erhan MUTLU</b> STRUCTURE and CONSTRUCTION TECHNOLOGY of BUTTON HOUSES ARE INVESTIGATED IN SARIHACILAR REGION	<b>Harun DİLER, Engin BALIKCI, Mehmet ACAR, Selçuk DEMİRCİ, Yusuf Ziya ERDİL</b> DETERMINATION OF SOME PHISICAL AND MECHANICAL PROPERTIES OF VARIOUS SOLID WOOD AND HEAT TREATED WOOD
16.30-16.45	<b>Hasan Özgür İMİRZİ, Yusuf TUNÇBİLEK, Hasan EFE</b> BENDING MOMENT CAPACITIES OF FRAME TYPE FURNITURE CORNER JOINTS CONSTRUCTED OF SOLID WOOD AND WOOD BASED PANELS	<b>Mehmet Akif ÇAKIRER</b> GUERRILLA MARKETING APPLICATIONS IN FURNITURE INDUSTRY AND IKEA EXAMPLES I THROUGH AN INVESTIGATION	<b>Erkan AVCI, Mehmet ACAR, Tolga KUŞKUN, Yusuf Ziya ERDİL</b> EFFECT OF MELAMINE, POLYURETHAN AND D4 ADHESIVE ON MECHANICAL PROPERTIES OF STRUCTURAL LAMINATED TIMBER
16.45-17.00	<b>Kubulay ÇAĞATAY, Kemal YILDIRIM, Nurettin GÖKBULUT, Tolga SUBAŞI</b> THE EFFECTS OF INTERIOR DESIGN IN OPEN OFFICES ON EMPLOYEE'S MOTIVATION	<b>Mehmet Erdal KARA, Ayhan ÖZÇİFTÇİ, Gökay NEMLİ, Ümit ÇELİK</b> EFFECT OF LAMINATION CONDITIONS ON TECHNOLOGICAL PROPERTIES OF HDF LAMINATE PARQUET	<b>Ali KASAL, Tolga KUŞKUN, Hasan EFE, Halil KILIÇ, Yusuf Ziya ERDİL</b> RELATIONSHIP BETWEEN THE STATIC AND CYCLIC FRONT TO BACK LOADING CAPACITY OF WOOD CHAIRS
17.00-17.15	<b>Hacı İsmail KESİK, Hakan AYDOĞAN, O. Emre ÖZKAN, Elif MARAZ</b> COMBUSTION PROPERTIES OF TURKISH FIR IMPREGNATED WITH FIRETEX	<b>Ayhan ÖZÇİFTÇİ, Mehmet Erdal KARA, Bilal KARAKAYA</b> EFFECT OF STORAGE TIME ON SOME MECHANICAL AND PHYSICAL PROPERTIES OF MELAMINE COATED MDFs	<b>Sezil ALİYAZICIOĞLU, Osman GÖKTAS, Mehmet YENİOCAK1, Mehmet ÇOLAK, Sevil YENİOCAK, Ertan ÖZEN</b> EFFECT OF THE UV-ACCELERATED WEATHERING ON COLOR STABILITY OF SOME WOOD SPECIES TREATED WITH NATURAL COLORANTS AND LIQUID GLASS MIXING
17.15-17.30	<b>Musa ATAR, Hakan KESKİN, Meryem DERELİ, İbrahim AÇIKEL</b> EFFECTS OF IMPREGNATION PROCESS ON THE SURFACE SCREW WITHDRAWAL STRENGTH IN THE SOLID WOODS	<b>Erkan AVCI, Mehmet GÜNGÖR</b> SUPERHYDROPHOBIC NANO-PARTICLES EFFECT OF SURFACE TREATMENT OF WOOD MATERIALS	<b>Mehmet YÜKSEL, Ali FATHOLLAHZADEH, Tolga KUŞKUN, Halil KILIÇ, Ali KASAL</b> EFFECT OF THE DIAMETER AND PENETRATION OF DOWELS ON WITHDRAWAL FORCE CAPACITY OF PARTICLEBOARD AND MEDIUM DENSITY FIBERBOARD
17.30-17.45	<b>Hüseyin AKKILIÇ, Türker DÜNDAR, Ümit BÜYÜKSARI</b> THE EFFECT OF SPACING ON THE STRESS WAVE VELOCITY OF POPLAR CLONES		<b>Marlena WOJNOWSKA, Jerzy SMARDZEWSKI</b> THE IMPACT OF CONSTRUCTION AND FORMS OF FURNITURE ON THE ACOUSTIC PROPERTIES OF OFFICES
18.00-18.30	<b>CLOSING PANEL</b>		
	<b>15 OCTOBER 2016 SATURDAY</b>	<b>BOAT TOUR</b>	<b>09:00-18:00 AKYAKA-GÖKOVA</b>