

| TEKNİK ŞARTNAME | | TECHNICAL SPECIFICATIONS | |
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| İNŞAAT | TÜM MALZEMELER TS 500 BETONARME ŞARTNAMESİNE VE İLGİLİ TSE STANDARTLARINA UYGUN OLARAK TEMİN EDİLECEKTİR. ÇEVRE VE ŞEHİRCİLİK BAKANLIĞI YÜKSEK BİNA NORMLARINA UYULACAKTIR. TÜM İNŞAATTA DEPREME DAYANIKLI VE ONAYLANMIŞ PROJESİNE GÖRE BETON, DEMİR VE ÇELİK MALZEME KULLANILACAKTIR. İTÜ AKADEMİSYENLERİ DANIŞMANLIĞINDA YAPILAN ZEMİN ETÜDÜ PROJESİNE UYGUN OLARAK PROJELENDİRME VE UYGULAMA YAPILACAKTIR. TEMEL FORE KAZIK ÜZERİ, RADYE TEMEL OLACAKTIR. PROJEDE HER TÜRLÜ ISI VE SU İZOLASYONU YAPILACAKTIR. CEPHELER TABİİ TAŞ, CEPHE GIYDIRME , PREKAST ELEMANLAR, KOMPOZİT PANEL, BOYA PROJESİNE UYGUN OLARAK KULLANILACAKTIR. | CONSTRUCTION | ALL MATERIALS SHALL BE SUPPLIED IN COMPLIANCE WITH THE TS 500 REINFORCED CONCRETE SPECIFICATIONS AND THE RELEVANT TSE STANDARDS. HIGH-RISE BUILDING NORMS, PRESCRIBED BY THE MINISTRY OF ENVIRONMENT AND URBAN DEVELOPMENT, SHALL BE OBSERVED. BASED ON THE PROJECT, THE EARTHQUAKE-RESISTANT AND APPROVED CONCRETE, IRON AND STEEL MATERIALS SHALL BE USED FOR THE WHOLE CONSTRUCTION. PROJECT DESIGNING AND IMPLEMENTATION SHALL BE CARRIED OUT IN COMPLIANCE WITH THE SOIL SURVEY PROJECT PERFORMED IN CONSULTATION WITH THE ACADEMICIANS SERVING AT ISTANBUL TECHNICAL UNIVERSITY. THE FOUNDATION SHALL BE PILED RAFT FOUNDATION. ANY AND ALL KIND OF HEAT INSULATION AND WATER SEALING SHALL BE CARRIED OUT UNDER THE PROJECT. FACADES SHALL BE USED IN COMPLIANCE WITH THE NATURAL STONE, CURTAIN WALL, PRECAST ELEMENTS, COMPOSITE PANEL AND DYING PROJECT. |
| ISITMA | MERKEZİ ISITMA TESİSATI ŞARTNAME VE STANDARLARINA UYGUN OLARAK KOMPLE TAMAMLANACAKTIR. ISITMA SİSTEMİ DOĞALGAZ YAKITLA ÇALIŞACAK MERKEZİ KAZAN VE RADYATÖRLÜ SİSTEM İLE SAĞLANACAKTIR. HER DAİREYE PANEL RADYATÖR KOYULACAK VE PAY ÖLÇER İLE MÜSTAKİL ÖLÇÜMLEME YAPILACAKTIR | HEATING | CENTRAL HEATING INSTALLATIONS SHALL BE FULLY COMPLETED IN COMPLIANCE WITH THE RELEVANT SPECIFICATIONS AND STANDARDS. HEATING SYSTEM SHALL BE PROVIDED BY MEANS OF CENTRAL BOILER AND RADIATOR HEATING SYSTEM TO OPERATE WITH NATURAL GAS. PANEL RADIATOR SHALL BE PLACED INTO EACH FLAT AND INDEPENDENT MEASUREMENT SHALL BE PERFORMED BY MEANS OF SHARE METER. |
| SOĞUTMA | SOĞUTMA SİSTEMİ, HER BİR DAİRE İÇİN MÜSTAKİL "MULTİ SİSTEM" KLİMA İLE SAĞLANACAKTIR. KLİMALARIN ELEKTRİK ENERJİ BESLEMELERİ BAĞIMSIZ OLARAK YAPILACAK VE DAİRENİN KENDİ ELEKTRİK SAYACINDAN ÖLÇÜMLENDİRELECEKTİR | COOLING | COOLING SYSTEM SHALL BE PROVIDED BY MEANS OF INDEPENDENT "MULTİ SYSTEM" AIR CONDITIONER FOR EACH FLAT. ELECTRIC POWER OF THE AIR CONDITIONERS SHALL BE SUPPLIED INDEPENDENTLY AND SHALL BE MEASURED THROUGH THE ELECTRIC METER OF THE FLAT. |
| YANGIN | KAT KORİDORLARINDA VE KAPALI OTOPARKTA ŞARTNAMESİNE UYGUN SPRINKLER SİSTEMİ, YANGIN DEDEKTÖRLERİ, İÇERİSİNDE KURU KİMYEVİ TOZLU YANGIN TÜPÜ VE YANGIN HORTUMU BULUNAN YANGIN DOLABI, YANGIN KAÇIŞ MAHALLİ, YANGINA KARŞI DAYANIKLI KAPI KORUMALI YANGIN MERDİVENİ VE YANGIN ASANSÖRÜ BULUNMAKTADIR. DAİRE İÇLERİNDE PROJESİNE UYGUN MAHALDE VE SAYIDA SPRINKLER, OPTİK DUMAN VE MUTFAKTA ISI ARTIŞ DEDEKTÖRÜ BULUNACAKTIR. | FIRE | THERE ARE SPRINKLER SYSTEM, FIRE DETECTORS, FIRE CABINET CONTAINING THE FIRE EXTINGUISHING CYLINDER, CONSISTING OF DRY CHEMICAL POWDER, AND THE FIRE EXTINGUISHING HOSE, FIRE ESCAPE LOCATION, DOOR-PROTECTED FIRE-ESCAPE STAIRS RESISTANT TO THE FIRE AND FIRE ELEVATOR ON THE HALLWAYS AND PARKING GARAGE IN COMPLIANCE WITH THE SPECIFICATIONS. THERE SHALL BE SUFFICIENT NUMBER OF SPRINKLERS, OPTICAL SMOKE DETECTOR, AND TEMPERATURE INCREASE DETECTOR (IN THE KITCHEN) LOCATED SUITABLY IN THE FLATS. |
| SIHHİ TESİSAT | KULLANMA SUYU İSKİDEN SAĞLANACAK VE SU DEPOSUNDA DEPOLANAN SU FİLTRELENEREK KULLANIM NOKTALARINA DİREKT OLARAK ULAŞTIRILACAKTIR. BİNANIN SU ABONELİĞİ YÖNETİM ŞİRKETİ TARAFINDAN YAPILACAK. HER BİR DAİREYE KONULACAK PAY ÖLÇER İLE MÜSTAKİL ÖLÇÜMLEME YAPILACAKTIR. SICAK SU SİSTEMİ, MERKEZİ KAZANDAN DEVAMLILIK SICAK SU TEMİNİ SAĞLAYACAK ŞEKİLDE, PROJESİNE UYGUN OLARAK YAPILACAKTIR. HER BİR DAİREYE KONULACAK PAY ÖLÇER İLE MÜSTAKİL ÖLÇÜMLEME YAPILACAKTIR | SANITARY INSTALLATIONS | TAP WATER SHALL BE SUPPLIED FROM İSKİ (İSTANBUL WATER AND SEWERAGE ADMINISTRATION) AND THE WATER STORED IN THE WATER TANK SHALL BE FILTERED AND TRANSMITTED DIRECTLY TO THE POINTS OF USE. WATER SUBSCRIPTION OF THE BUILDING SHALL BE CARRIED OUT BY THE MANAGEMENT COMPANY. INDEPENDENT MEASUREMENT SHALL BE CARRIED OUT BY MEANS OF A SHARE METER TO BE PLACED INTO EACH FLAT. HOT WATER SYSTEM SHALL BE CARRIED OUT IN A MANNER THAT HOT WATER WILL CONTINUOUSLY BE SUPPLIED FROM THE CENTRAL BOILER IN COMPLIANCE WITH THE RELEVANT PROJECT. INDEPENDENT MEASUREMENT SHALL BE CARRIED OUT BY MEANS OF A SHARE METER TO BE PLACED INTO EACH FLAT. |
| ELEKTRİK | TÜM ELEKTRİK SİSTEMİ VE DEKORATİF MALZEMELER SHERATON STANDARTLARINDA OLACAKTIR. JENARATÖR; ELEKTRİK KEŞİNTİLERİNDE BİNANIN %100 ENERJİ İHTİYAÇLARINI KARŞILAMAK ÜZERE MERKEZİ JENARATÖR TESİS EDİLECEKTİR. SİSTEM ELEKTRİK KEŞİNTİSİNDE DEVREYE GİRECEK, TÜM ELEKTRİKLİ CİHAZLARIN VE ASANSÖRLERİN ÇALIŞMASINI SAĞLAYACAKTIR. AYDINLATMA; TÜM İMALATLARDA TSE VE CE STANDARTLARINA UYGUN 1.NCİ SINIF KABLolar, ELEKTRİK DÜĞMELERİ, ANAHTARLAR VE PRİZLER KULLANILACAKTIR. BÜTÜN PRİZ TESİSATI TOPRAKLI VE ÇOCUK KORUMALI OLACAKTIR. DAİRELERDE KORUMA TOPRAKLAMASI TESİSATI YAPILACAKTIR. BİNADA YILDIRIMDAN KORUNMA, PARATONER TEŞKİL EDİLECEKTİR. | ELECTRICITY | ALL ELECTRICAL SYSTEM AND DECORATIVE MATERIALS SHALL BE IN COMPLIANCE WITH THE STANDARDS OF SHERATON. GENERATOR; A CENTRAL GENERATOR SHALL BE ESTABLISHED IN ORDER TO SATISFY THE 100% OF THE ENERGY NEEDS OF THE BUILDING IN CASE OF POWER FAILURE. THE SYSTEM WILL ACTIVATE IN CASE OF POWER FAILURE AND IT WILL ENSURE OPERATION OF ALL ELECTRICAL EQUIPMENT AND ELEVATORS. LIGHTING; FIRST-CLASS CABLES, PUSH BUTTONS, SWITCHES AND SOCKETS, TO BE IN COMPLIANCE WITH THE TSE AND CE STANDARDS, SHALL BE USED FOR THE WHOLE MANUFACTURING. ALL SOCKET INSTALLATIONS SHALL BE EARTHED AND SHALL HAVE CHILD PROTECTION. PROTECTION EARTHING SHALL BE PERFORMED IN THE FLATS. THE BUILDING SHALL CONSIST OF LIGHTNING PROTECTION AND LIGHTNING CONDUCTOR. |

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| TLF & İNTERNET | TÜRK TELEKOM ŞARTNAMESİNE UYGUN OLARAK BİNA İÇİ TLF SORTİLERİ TESİS EDİLECEK VE BİNA GİRİŞİNE TÜRK TELEKOM KONTROL KUTUSUNDAN BU SORTİLERE MÜSTAKİL HATLAR ÇEKİLECEK, İNTERNET HİZMETİ ALT YAPISI SAĞLANACAKTIR. TELEKOM HATLARINDAN BAĞIMSIZ VE ÜCRETSİZ DAHİLİ TLF GÖRÜŞMESİNE OLANAK SAĞLAYACAK TLF SANTRALI VE ALTYAPISI YAPILACAKTIR. | TELEPHONE AND INTERNET | INDOOR TELEPHONE SORTIES SHALL BE ESTABLISHED IN COMPLIANCE WITH THE TURK TELEKOM SPECIFICATIONS AND INDEPENDENT LINES SHALL BE INSTALLED AT THE BUILDING ENTRIES IN A MANNER TO BE SUPPLIED FROM THE TURK TELEKOM CONTROL BOX TO SUCH SORTIES, AND THE INFRASTRUCTURE FOR INTERNET SERVICE SHALL BE PROVIDED. TELEPHONE SWITCHBOARD AND INFRASTRUCTURE SHALL BE ESTABLISHED IN ORDER TO PROVIDE OPPORTUNITY FOR FREE OF CHARGE INTERPHONE CALLS INDEPENDENTLY FROM TURK TELEKOM LINES. |
| TV & VİDEO ANTEN | MERKEZİ ANTEN SİSTEMİ İLE ALINAN YEREL VE UYDU TV YAYINLARI İLE MERKEZİ VİDEO YAYINLARI KAOKSİYAL KABLO İLE VEYA GELİŞEN TEKNOLOJİYE UYGUN YOLLARLA DAİRELERE DAGITILACAKTIR. TV PRİZLERİ SALON VE YATK ODALARINDA BİRER ADET OLACAKTIR. UYDU SİSTEMİ VASITASI İLE 60 KANAL DİGİTAL TV VE 30 KANAL DİGİTAL RADYO ALT YAPISI SAĞLANACAK. DİGİTÜRK VE DSMART DEKODER SİSTEM BAĞLANTISINA UYGUN TESİSAT YAPILACAKTIR | TELEVISION AND VIDEO ANTENNA | LOCAL BROADCASTING AND SATELLITE BROADCASTING, RECEIVED BY MEANS OF MASTER ANTENNA TELEVISION SYSTEM, AND CENTRAL VIDEO BROADCASTING SHALL BE DISTRIBUTED TO THE FLATS BY MEANS OF COAXIAL CABLES OR BY ANY MEANS COMPLYING WITH THE TECHNOLOGY.THERE SHALL BE ONE FOR EACH TELEVISION SOCKET IN THE LIVING ROOMS AND BEDROOMS.THE INFRASTRUCTURE FOR 60 DIGITAL TV CHANNELS AND 30 DIGITAL RADIO CHANNELS SHALL BE PROVIDED BY MEANS OF SATELLITE SYSTEM. THE INSTALLATIONS SHALL BE ESTABLISHED IN COMPLIANCE WITH THE DIGITURK AND DSMART DECODER SYSTEM CONNECTION. |
| GÜVENLİK | BİNANIN GÜVENLİĞİNİ SAĞLAMAK ÜZERE GEREKLİ ÇEVRE GÜVENLİK ÖNLEMLERİ ALINACAKTIR. OTOPARK GİRİŞİNDE UZAKTAN KUMANDALI VEYA BENZERİ ELEKTRONİK KONTROLLÜ BARIYER SİSTEMİ TEŞKİL EDİLECEKTİR. TEK BİR MERKEZDEN 24 SAAT BİNANIN GÜVENLİĞİNİ SAĞLAYACAK KAMERA SİSTEMİ KURULACAKTIR | SECURITY | ANY ENVIRONMENTAL SECURITY MEASURES REQUIRED TO ENSURE THE SECURITY OF THE BUILDING SHALL BE TAKEN. REMOTE CONTROLLED OR SIMILAR ELECTRONICALLY CONTROLLED BARRIER SYSTEM SHALL BE AVAILABLE IN THE ENTRY OF THE CAR PARK. MONITOR SYSTEM TO ENSURE THE SECURITY OF THE BUILDING THROUGH A SINGLE CENTER ON 24-HOUR BASIS SHALL BE ESTABLISHED. |
| OTOPARK | BİNA OTOPARK KATLARINDA HER DAİRE İÇİN BİR ARAÇLIK OTOPARK ALANITEMİN VE TESİS TESİS EDİLECEKTİR.AYRICA MİSAFİRLER İÇİN OTOPARK ALANI TEMİN VE TESİS EDİLECEKTİR. | CAR PARK | PARKING AREA CONSISTING OF ONE VEHICLE FOR EACH FLAT SHALL BE PROVIDED AND ESTABLISHED AT THE BUILDING FLOORS ALLOCATED FOR CAR PARK. ALSO, CAR PARK AREA SHALL BE PROVIDED AND ESTABLISHED FOR GUESTS. |
| DEPO | ORTAK DEPOLAMA ALANINDA HER DAİRE İÇİN 2 M ² DEN AZ OLMAYACAK DEPOLAMA ALANI TEMİN VE TESİS EDİLECEKTİR. | DEPO | MINIMUM 2 M ² OF STORAGE AREA SHALL BE PROVIDED AND ESTABLISHED FOR EACH FLAT AT THE COMMON STORAGE AREA. |
| ASANSÖRLER | SHERATON STANDARTLARINA UYGUN ,KONE-OTİS-SCHINDLER GİBİ 1.NCİ SINIF ASANSÖRLER. PROJEDEKİ BOYUTLARDA, YUKSEK HIZLI, GÜVENLİK BİRİMİ İLE İRTİBATLI OLARAK TESİS EDİLECEKTİR. | ELEVATORS | FIRST-CLASS ELEVATORS, WHICH ARE IN COMPLIANCE WITH THE STANDARDS OF SHERATON, SUCH AS KONE-OTIS SCHINDLER, SHALL BE ESTABLISHED IN THE DIMENSIONS, SPECIFIED UNDER THE PROJECT, IN CONTACT WITH THE SECURITY UNIT. |
| HİZMETLER | 7/24 GÜVENLİK, 7/24 ACİL AMBULANS TEMİNİ, CONCIERGE, TEKNİK EKİP, KAT TEMİZLİK GÖREVLİLERİ İLE BİTKİ BAKIMI-İLAÇLAMA, KAT VE CEPHE TEMİZLİĞİ HİZMETİ VERECEKTİR. HİZMET KALİTESİ SHERATON NORMATLARINA UYGUN OLACAKTIR. AYRICA F&B , SPA , FITNESS, HOUSEKEEPING HİZMETLERİNDEN YARARLANMAK MÜMKÜNDÜR. | SERVICES | THE SERVICES FOR 7/24 SECURITY, 7/24 EMERGENCY AMBULANCE, CONCIERGE, TECHNICAL TEAM, FLOOR CLEANING PERSONNEL AND PLANT CARE-DISINFECTION AS WELL AS FLOOR AND FACADE CLEANING SHALL BE PROVIDED. SERVICE QUALITY SHALL BE IN COMPLIANCE WITH THE SHERATON . ALSO, IT IS POSSIBLE TO BENEFIT FROM F&B, SPA, FITNESS, AND HOUSEKEEPING SERVICES. |
| İÇ MEKAN MALZEMELERİ | TÜM İÇ DEKORASYON SHERATON KALİTESİNE VE TASARIMINA UYGUN OLACAKTIR.DAİRE DIŞ KAPILARI;DUMAN SIZDIRMAZ,DORTEK,KALE VEYA EMSALİ MOBİLYALI ÇELİK KAPI OLACAKTIR. DAİRE ODA KAPILARI;AĖŞAP KAPLAMA VEYA LAKE BOYALI 1.NCİ SINIF KAPI OLACAKTIR DUVARLAR;PROJESİNE UYGUN GAZBETON,İZOBİMS,DELİKLİ TUĞLA VEYA ALÇIPAN GİBİ MALZEMELERDEN BİR VEYA BİRKAÇI İLE YAPILACAKTIR. ÜZERLERİ ALÇI SIVA VE ALÇI MACUN YAPILARAK SU BAZLI SATEN BOYA İLE BOYANACAKTIR, DUVARLARDA UYGUN SES YALITIMI YAPILACAKTIR. | INDOOR MATERIALS | THE ENTIRE DECORATION SHALL BE IN COMPLIANCE WITH QUALITY AND DESIGN OF SHERATON. EXTERNAL DOORS OF THE FLATS SHALL BE SMOKE-PROOF FURNISHED STEEL DOOR BRANDED WITH DORTEK, KALE OR EQUIVALENT. ROOM DOORS OF THE FLATS SHALL BE FIRST-CLASS WOODEN OR LACQUERED DOORS. WALLS SHALL BE CONSTRUCTED WITH ONE OR MANY OF THE MATERIALS SUCH AS GAS CONCRETE, İZOBİMS, HOLLOW BRICK OR SHEETROCK. THE TOP OF THEM SHALL BE COVERED WITH GYPSUM PLASTER OR GYPSUM PASTE AND SHALL BE DYED WITH THE WATER-BASED SATIN PAINT. APPROPRIATE SOUND INSULATION SHALL BE PERFORMED ON THE WALLS. |
| LOBİ GİRİŞLERİ | PRESTİJLİ SHERATON TASARIMINDA DOĞAL TAŞ KAPLAMA VEYA 1.NCİ SINIF SERAMİK. | LOBBY ENTRIES | COVERED WITH NATURAL STONE OR FIRST CLASS CERAMIC IN COMPLIANCE WITH THE PRESTIGIOUS DESIGN OF SHERATON. |
| ANTRE VE KORİDORLAR | SHERATON STANDARTLARINA VE TASARIMINA UYGUN DOĞAL TAŞ KAPLAMA VEYA 1.NCİ SINIF SERAMİK MALZEME | ENTRY AND HALLWAYS | NATURAL STONE PAVEMENT OR FIRST CLASS CERAMIC MATERIALS IN COMPLIANCE WITH THE STANDARDS AND DESIGN OF SHERATON. |
| MUTFAK | SHERATON STANDARTLARINA VE TASARIMINA UYGUN DOĞAL TAŞ KAPLAMA VEYA 1.NCİ SINIF SERAMİK MALZEME | KITCHEN | NATURAL STONE PAVEMENT OR FIRST CLASS CERAMIC MATERIALS IN COMPLIANCE WITH THE STANDARDS AND DESIGN OF SHERATON. |
| SALONLAR | 1.NCİ SINIF LAMİNE PARKE (2 STRİPLİ) | LIVING ROOMS | FIRST CLASS LAMINATED PARQUET (2-STRIP) |
| YATAK ODALARI | 1.NCİ SINIF LAMİNE PARKE (3 STRİPLİ) | BEDROOMS | FIRST CLASS LAMINATED PARQUET (3-STRIP) |

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| BALKONLAR | 1.NCI SINIF SERAMİK MALZEME VEYA DOĞAL TAŞ MALZEME | BALCONIES | FIRST-CLASS CERAMIC MATERIALS OR NATURAL STONE MATERIALS |
| MUTFAK | LINEADECOR, VİTRA VEYA MUADİLİ MARKA ÖZEL TASARIMLI MUTFAK MOBİLYALARI, CORIAN VEYA MUADİLİ MARKA MUTFAK TEZGAHI, FRANKE VEYA MUADİLİ MARKA EVYE, VİTRA VEYA MUADİLİ MARKA VİTRİFİYE, GROHE, HANS GROHE VEYA ARTEMA ARMATURLERDEN SEÇİLECEKTİR | KITCHEN | FIRST-CLASS CERAMIC MATERIALS OR NATURAL STONE MATERIALS SPECIALLY-DESIGNED KITCHEN FURNITURE BRANDED WITH LINEADECOR, VITRA OR EQUIVALENT, AND KITCHEN COUNTER BRANDED WITH CORIAN OR EQUIVALENT, AND KITCHEN SINK BRANDED WITH FRANKE OR EQUIVALENT, AND VITRIFICATION BRANDED WITH VITRA OF EQUIVALENT, FITTINGS BRANDED WITH GROHE; HANS GROHE AND ARTEMA SHALL BE SELECTED. |
| MUTFAK CİHAZLARI | MİELE,SİEMENS,BOSCH VEYA İTHAL MUADİLİ MARKA ANKASTRE OCAK,ANKASTRE FIRIN , BUZDOLABI, BULAŞIK MAKİNASI | KITCHEN EQUIPMENT | BUILT-IN STOVETOP AND BUILT-IN OVEN REFRIGERATOR, DISHWASHER WITH MIELE, SIEMENS,BOSCH OR EQUIVALENT IMPORTED |
| BANYO | SHERATON STANDARTLARINDA ÖZEL TASARIM AHŞAP KAPLAMALI VE/VEYA LAKE KAPLAMALI BANYO DOLABI, DURAVİT, VİTRA VEYA MUADİLİ VİTRİFİYE MALZEMELERİ, GROHE, HANS GROHE VEYA ARTEMA MARKA ARMATÜRLER, ÖZEL TASARIM DUŞ KABİN SİSTEMİ KULLANILACAKTIR. KLOZETLER ASMA KLOZET, GEBERİT, DURAVİT, VİTRA VEYA MUADİLİ MARKA GÖMME REZERVUAR KULLANILACAKTIR. KROMAJLI HAVLULUK, TUVALET KAĞITLIĞI, BORNOZ ASKILIĞI, AYNA VE HAVLUPAN RADYATÖR KONULACAKTIR. | BATHROOM | WOODEN AND/OR LACQUERED BATHROOM CABINET SPECIALLY DESIGNED IN COMPLIANCE WITH THE STANDARDS OF SHERATON. VITRIFICATION MATERIALS BRANDED WITH DURAVIT, VITRA OR EQUIVALENT, FITTINGS BRANDED WITH GROHE, HANS GROHE OR ARTEMA, AND SPECIALLY DESIGNED SHOWER CABIN SYSTEM SHALL BE USED. CLOSETS SHALL BE WALL-HUNG TOILET BOWL AND BUILT-IN RESERVOIR BRANDED WITH GEBERIT, DURAVIT, VITRA OR EQUIVALENT SHALL BE USED. CHROMIUM PLATING TOWEL BAR, TOILET PAPER HOLDER, ROBE HOOK, MIRROR AND HEATED TOWEL RAIL SHALL BE PLACED. |
| VESTİYER | PROJESİNE UYGUN OLARAK AHŞAP KAPLAMA VEYA LAKE KAPAKLI VESTİYER DOLABI YAPILACAKTIR. | HALL STAND | HALL STAND CABINET WITH WOODEN OR LACQUERED DOORS SHALL BE PLACED IN COMPLIANCE WITH THE RELEVANT PROJECT. |