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PelitKalip®

**FORMWORK AND
SCAFFOLDING SYSTEMS**

Pelit Kalip Inc. is the manufacturer and dealer of formwork and scaffolding systems, H2O wooden beams and Plywood materials, that are the one of the first investments of construction projects. Our products provide economic costs to customers because they are of high quality, adaptable to different projects and highly reusable.

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Industry & Facilities Division

INSPECTION CERTIFICATE No 466

BV Job Nr: IDD, TR.1917609, 14.A11 Rev01

PROJECT: Load Test of Pellitable Table / Heavy Load Scaffolding System	Ref:IDD, TR. 1917609, 14.A11	
BV Client: Petli İnşaat Kalıp Sistemleri San. ve Tic. A.Ş.– İst. TÜRK	Plo nr: NA (client is BV)	
Manufacturer: Petli İnşaat Kalıp Sistemleri San. ve Tic. A.Ş.– İst. TÜRK	Plo nr: NA (client is Manufacturer)	
Inspection requested by: Petli İnşaat Kalıp Sistemleri San. ve Tic. A.Ş.– İst. TÜRK		
SUPPLY / SUBJECT OF INSPECTION	ITEM / TAG Nr	QTY
Witness of Load Test of Pellitable Table / Heavy Load Scaffolding System – according to TS EN2813 AnnexB A	Pellitable Table system	4 Set

Scope of inspection:

- Load Test of Pellitable Table / Heavy Load Scaffolding System were Performed According to TS EN 12813 AnnexB. Test results were satisfactory.
- Reference documents used for inspection: TS EN 12813 AnnexB and Technical data of Petli AŞ
- Place of inspection & date or period: İSTANBUL – March 31, 2015
- Marking and stamping: No.
- Annexes to this certificate: Insp. Report of BV and Bogaççi Üni. Test Report for Pellitable Table / Heavy Load Scaffolding System
- Related IR No: IR: 1609

The undersigned, inspection to Bureau Veritas, certifies that the heretobove mentioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements governing the mission entrusted to Bureau Veritas without any remarks.

Inspected by: Name: SÜLEİF GÜNDÜZGÖREN
Signature:

Checked by: Name: Gürbüz UZUN
Signature:

Date of issue: 10.09.2015

Inspection centre: BV Turkey

Distribution: ☒ CLIENT ☐ MANUFACTURER ☐ ☐

Industry & Facilities Division

INSPECTION CERTIFICATE N° 1538

BV Job Nr: İDD: TR 2547517, 16 A41

PROJECT: Attending to Loading test of Security Net Console according to TS EN 1263-1

Ref: İDD: TR 2547517, 16 A41

BV Client: PELT İNŞAAT KALIP SİSTEMLERİ SAN. VE TİC. A.Ş.

Plo nr: NA
(client is BV)

Manufacturer: N/A

Plo nr: NA
(client is Manufacturer)
Inspection requested by: PELT İNŞAAT KALIP SİSTEMLERİ SAN. VE TİC. A.Ş.

SUPPLY / SUBJECT OF INSPECTION	ITEM / TAG Nr	QTY
Witnessing to Loading test Security Net Console	Security Net Console	1 SET

Scope of inspection:

Particulars: Inspection test was performed under BV witnessing to Security Net Console according to TS EN 1263-1 part 7.

Results were found satisfactory according to TS EN 1263-1 part 7.

➤ *Reference documents used for inspection:* TS EN 1263-1

➤ *Place of inspection and date or period:* Maltepe Mah. Davutpaşa Cad. 3328 Ada 1 Parsel no:34 Davutpaşa/ Istanbul on 09.11.2016

➤ *Marking and stamping:* N/A

➤ *Annexes to this certificate:* BV Inspection Report, 10 pages.

➤ *Related IR No.:* 4249

The undersigned, inspection to Bureau Veritas, certifies that the heretobore mentioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements governing the mission entrusted to Bureau Veritas without any remarks.

Inspected by:
 Attila Ahmet Tamer YILDIRIM
 Signature:

Checked by:
 M. SULETİN GÜNDÜZGÖREN
 Signature:

Date of issue: 11.11.2016

Inspection centre: BV İstanbul

Distribution: ☒ CLIENT ☐ MANUFACTURER ☐ ☐

INSPECTION CERTIFICATE N° 463		
BV Job Nr: IOD.TR.1917609.14.A11.Rev01		
PROJECT: Load test of Pelicup Culpok Scaffoldling System	Ref: IOD.TR.1917609.14.A11	
BV Client: Peit Inpaat Kalip Sistemleri San. ve Tic. A.Ş – İst /TUR	Plo nr: N/A Client's ID:	
Manufacturer: Peit Inpaat Kalip Sistemleri San. ve Tic. A.Ş – İst /TUR	Plo nr: N/A (Manufacturer's ID) ve Tic: A.Ş – İst /TUR	
Inspection requested by: Peit Inpaat Kalip Sistemleri San. ve Tic. A.Ş – İst /TUR		
SUPPLY / SUBJECT OF INSPECTION	ITEM / TAG Nr	QTY
Witness of Load test of Pelicup Culpok Scaffoldling system - according to TS EN 12813 Annex B	Pelicup Culpok system	1 Set
Scope of inspection: • Load Test of Pelicup Culpok Scaffoldling System were Performed according to TS EN 12813-AnnexB. Test results were satisfactory. ➢ <u>Reference documents used for inspection:</u> TS EN 12813 AnnexB and Technical data of Peit AŞ ➢ <u>Place of inspection & date or period:</u> İSTANBUL – March 30, 2015 ➢ <u>Marking and stamping:</u> No. ➢ <u>Annexes to this certificate:</u> Insp. Report of BV and Bogaçgözü Üni Test Report for Pelicup Culpok Scaffoldling System ➢ <u>Related IR No:</u> IR: 662		
The undersigned, inspector to Bureau Veritas, certifies that the heresabove mentioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements governing the mission entrusted to Bureau Veritas without any remarks		
Inspected by: Name: Bülent GÜNDÜZGÖREN Signature:	Checked by: Name: Gürbüz UZUN Signature:	
		
Date of issue: 10.09.2015 Inspection centre: BV Turkey		
(Distribution: ☒ CLIENT ☐ MANUFACTURER ☐)		

Industry & Facilities Division



INSPECTION CERTIFICATE N° 468

BV Job Nr: IDD TR: 1917609 / 14.11 Rev01

Ref: IDD TR: 1917609 / 14.11

PROJECT: Load test of Pellowor Stacking Scaffolding System. BV Client: Pelet İnkaip Kaipa Sistemleri San. ve Tic. A.Ş. – İst./TR Manufacturer: Pelet İnkaip Kaipa Sistemleri San. ve Tic. A.Ş. – İst./TR Inspection requested by: Pelet İnkaip Kaipa Sistemleri San. ve Tic. A.Ş. – İst./TR	Ref: N/A <i>client to B01</i> Pro nr: N/A <i>(client to Manufacturer)</i>
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SUPPLIED BY: PELET İNKAIP SİSTEMLERİ SAN. VE TİC. A.Ş. – İSTANBUL

ITEM / TAG Nr **QTY**

Witness of Load Test of Pellowor Stacking Scaffolding System-according to TS EN 12813 Annex B	Tower system 1 Set
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Scope of inspection:

- Load Test of Pellowor Stacking Scaffolding System were Performed According to TS EN 12813 AnnexB. Test results were satisfactory.
- *Reference documents used for inspection:* TS EN 12813 AnnexB and Technical data of Pelet İnkas
- *Place of inspection & date or period:* İSTANBUL – March 30, 2015
- *Marking and stamping:* No.
- *Annexes to this certificate:* Insp. Report of BV and Gökazgı Üni. Test Report for Pellowor Stacking Scaffolding System.
- *Related IR No:* IR: 1888

The undersigned, according to Bureau Veritas, certifies that the herabovementioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements regarding the mission entrusted to Bureau Veritas without any remarks.

Inspected by:
 Name: Bülent GÜNDÜZGÖREN
 Signature: _____

Checked by:
 Name: Gürküz UZUN
 Signature: _____





Date of issue: 10.09.2019

Inspection centre: BV Turkey

☐ CLIENT ☐ MANUFACTURER ☐

INSPECTION CERTIFICATE No 465	
BV Job No: IDD.TR.1977629.14.A11.Re01	
PROJECT: Load test of Pelsafe Safe Façade Scaffolding System. BV Client: Peit Ingaat Kalip Sistemleri San. ve Tic. A.Ş. – İst./TUR. Manufacturer: Peit Ingaat Kalip Sistemleri San. ve Tic. A.Ş. – İst./TUR. Inspection requested by: Peit Ingaat Kalip Sistemleri San. ve Tic. A.Ş. – İst./TUR.	Ref: IDD.TR.1977629.14.A11 Pr. no: N/A (client is not) Pr. no: N/A (client is not) Pr. no: A.S. – İst./TUR.
SUPPLY/ SUBJECT OF INSPECTION Witnesses of Load test of Pelsafe Safe Façade Scaffolding System - according to TS EN 12810- TS EN 12811.	ITEM / TAG No Pelsafe Safe Façade Scaffolding System
Scope of inspection: - Load Test of Pelsafe Safe Façade Scaffolding System were Performed. According to TS EN 12810 and TS EN 12811. Test results were satisfactory. - Reference documents used for inspection: TS EN 12810- TS EN 12811 and Technical data of Peit AS. - Place of inspection & date or period: İSTANBUL – April 02-04, 2015 - Marking and stamping: No. - Annexes to this certificate: Insp. Report of BV and Gocagözü Üni Test Report for Pelsafe Safe Façade Scaffolding System. - Related IR No: IR: 1358	QTY 1 Set
The undersigned, inspection by Bureau Veritas, certifies that the heretofore mentioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements governing the mission entrusted to Bureau Veritas without any remarks.	
Inspected by: Name: Süleyman GÜNDÜZÖZGEN Signature:	Checked by: Name: Gürbüz UZUN Signature:
Date of issue: 10.09.2015 Inspection centre: BV Turkey	
Distribution: ☒ CLIENT ☐ MANUFACTURER ☐ ☐	

INSPECTION CERTIFICATE No 464		
BU Job Nr: IDD TR.1917609.14A11 Rev01		
PROJECT: Load test of Peiliffange Flanged (Wedge) Scaffolding System BY Client: Peit Ingaat Kalip Sistemleri San. ve Tic. A.Ş.-İst./TUR. Manufacturer: Peit Ingaat Kalip Sistemleri San. ve Tic. A.Ş.-İst./TUR. Inspection requested by: Peit Ingaat Kalip Sistemleri San. ve Tic. A.Ş.-İst./TUR.	Ref:IDD TR: 1917609.14A11 Pir no: N/A (client to BY) Pir no: N/A (client to Manufacturer)	
SUPPLY / SUBJECT OF INSPECTION	ITEM / TAG Nr	QTY
Witness of Load Test of Peiliffange Flanged (Wedge) Scaffolding System - according to TS EN 12813-Annex B	Peiliffange Flanged (Wedge)system	1 Set
Scope of inspection: - Load Test of Peiliffange Flanged (Wedge) Scaffolding System were Performed According to TS EN 12813-AnnexB. Test results were satisfactory. - Reference documents used for inspection: TS EN 12813 AnnexB and Technical data of Peit AİŞ - Place of inspection & date or period: İSTANBUL - April 02, 2015 - Marking and stamping: No. - Annexes to this certificate: Insp Report of BV and Bogaziçi Üni Test Report for Peiliffange Flanged (Wedge) Scaffolding System - Related IR No: IR: 009		
The undersigned, inspector to Bureau Veritas, certifies that the herabov mentioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements governing the mission entrusted to Bureau Veritas without any remarks.		
Inspected by: Name: Bülent GÜNDÜZÖREN Signature:	Checked by: Name: Gürbüz UZUN Signature:	
Date of issue: 10.09.2015 Inspection centre: BV Turkey		
Distribution: ☒ CLIENT	☐ MANUFACTURER	☐

İnşaat ve Tesisatçılar Derneği	
INSPECTION CERTIFICATE No 467	
 BV Job Nr: İDD TR.1917609.14 A11 Rev01	
PROJECT: Load test of Pelifix Adjustable Telescopic Prop System. BV Client: Peit İnşaat Kalıp Sistemleri San. ve Tic. A.Ş. – İst.TUR Manufacturer: Peit İnşaat Kalıp Sistemleri San. ve Tic. A.Ş. – İst.TUR Inspection requested by: Peit İnşaat Kalıp Sistemleri San. ve Tic. A.Ş. – İst.TUR.	Ref: İDD TR. 1917609.14 A11 Plo nr: N/A Order nr: P/İ Plo nr: N/A Order nr: Manufacture
SUPPLY / SUBJECT OF INSPECTION	ITEM / TAG Nr
Witness of Load test of Pelifix Adjustable Telescopic Prop - according to DIN EN 1065.	Pelifix system 9 Set
Scope of inspection. ➢ Load Test of Pelifix Adjustable Telescopic Prop System were Performed According to DIN EN 1065. Test results were satisfactory. ➢ <u>Reference documents used for inspection:</u> DIN EN 1065 and Technical data of Part A5. ➢ <u>Place of inspection & date or period:</u> İSTANBUL – April 03-06. 2015 ➢ <u>Marking and stamping:</u> No. ➢ <u>Annexes to this certificate:</u> Insp Report of BV and Bogaziçi Üni.Test Report for Pelifix Adjustable Telescopic Prop System. ➢ <u>Related IR No:</u> İR-1610	
<i>The undersigned, inspector to Bureau Veritas, certifies that the herebyabove mentioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements governing the mission entrusted to Bureau Veritas without any remarks.</i>	
Inspected by: Name: Bülent GÜNDÜZGÖREN Signature:	Checked by: Name: Gürbüz UZUN Signature:
Date of issue: 10.09.2015 Inspection centre: BV Turkey	
Distribution: ☒ CLIENT ☐ MANUFACTURER ☐ ☐	

PELIWOOD COLUMN FORMWORK SYSTEM

Peliwood Column Formwork System comprises 4 main components; plywood, wooden girders, adjustable column waler and adjustable corner component. This is a flexible system which can be adapted to different projects with different loads. With 2 different adjustable column walers and corner components, all column sizes can be obtained between 20/20 and 100/100 with 5 cm increment. Different sizes and strength values can be obtained by adjusting wooden girders and steel walers. Pre-assembled panels are moved with crane without dismantling from the beginning to end resulting reduction in labour cost and time. Permissible fresh concrete pressure is 90 kN/m² for columns having up to 10 meters of. Apart from standard sizes, lower or higher panels can be created by finishing the plywood at a lower height and using connection accessories for wooden girders.



PELIWOOD WALL FORMWORK SYSTEM

Peliwood Wall Formwork System comprises 3 main components; plywood, wooden girders and steel walers. This is a flexible system which can be adapted to different projects with different loads. The system can be used practically in different structures such as industrial buildings, infrastructures, residential buildings and retaining walls. Different sizes and strength values can be obtained by adjusting wooden girders and steel walers. Pre-assembled panels are moved with crane without dismantling from the beginning to end resulting reduction in labour cost and time. Permissible fresh concrete pressure is 50 kN/m² for walls up to 5 meters of height. Apart from standard sizes, lower or higher panels can be created by finishing the plywood at a lower height and using connection accessories for wooden girders.

PELIWOOD CLIMBING FORMWORK SYSTEM

Peliwood Wall Formwork System transforms into a climbing system with climbing components and accessories. Climbing brackets are connected to each other with scaffolding tubes and fixed to concrete with climbing cones. This way a platform for formwork erection is created. After the assembly of climbing brackets, formwork can be moved with or without brackets. Conformation to all kinds of projects.



PELIWOOD SINGLE SIDED WALL FORMWORK SYSTEM

Peliwood Single Sided Wall Formwork System is used for the applications when tying through the formwork is not possible such as retaining walls against rock or existing walls, very thick walls or dam construction. Various types of single sided formwork systems are manufactured for different concrete pressure levels which depends on the formwork height.

This System can transform into a Climbing System with climbing components and accessories. Fresh concrete pressure is transferred to climbing brackets through vertical walers and supporters and stop anchors take the load from climbing brackets. Pre-assembled panels are moved by crane without dismantling from the beginning to end resulting reduction in labour cost and time.



PELIWOOD CIRCULAR WALL FORMWORK

Peliwood Circular Wall Formwork System is a practical solution used to give the concrete a curvilinear form for various diameters and thicknesses. Pre-assembled inner and outer panels can be easily adapted to different diameters with adjustment components. After the first assembly, inner and outer panels can be adjusted to different diameters with adjusting components without dismantling and creating additional anchorage holes. Circular wall walers are used reduce the number of anchorage points for water retaining structures such as water treatment plants, dams, pools etc.

PELIPANO MODULAR FORMWORK SYSTEM

The System is composed of panels with steel surfaces.

Pelipano Circular column formwork is composed of 2 semi-circular panels and these panels are locked by panel clamp. The diameters between 30 cm and 160 cm with 10 cm increments are produced as standard. Required heights are obtained by adding circular column at top of each other.

Pelipano Wall is used as wall formwork for villas, residential and infrastructural projects. Because of the light-weight, panels can be moved by hand and it is an ideal solution when there is no crane available at site. Simple locking system with a single hammer blow by using only one type of connection component.



PELITABLE HEAVY LOAD SCAFFOLDING SYSTEM

Pelitable is a heavy load bearing scaffolding system with fast and easy set-up, which is comprising 4 types of frame members. Main frame member, diagonal connection member and height adjustment members. When utilized as Table Formwork System, it can be used without demounting till the end of project. Tables with high dimensions are formed, such that it is saved from workmanship, time and material. The system has a high bearing capacity. It is designed by static calculation due to project specifications.

PELITABLE STAIR TOWER

With **Pelitable Stair Tower** application you can reach eighter a deep pit or a high working area in safety. The stair tower also erected with standart components of Pelitable 150 or 180 frame system.



PELICUP CUPLOCK SCAFFOLDING SYSTEM

Pelicut System occupies a little space when materials are stocked. The system consists of a few components. Assembly is very practical. Locking kits placed on the vertical elements with a distance of 50 cm or 100 cm are the connection points of the horizontal elements. The system offers very suitable solutions to level differences. Four horizontal elements are connected each other at a single point. It is possible to assemble a stair tower or facade scaffolding with identical elements. It provides suitable solutions for all kinds of slabs. It has high load bearing capacity.

Pelicut is a certified product, which is conformable with following norm: EN 12813



PELIFLANGE RINGLOCK SCAFFOLDING SYSTEM

Peliflange System is a system, which is used as a subfloor load bearing scaffolding or as working scaffolding in various constructions. It is comprising horizontal member, vertical member, moving platform parts and many accessories. There are flanges intermittently from 50 to 100 cm, preferably, on vertical pipes, whereas there are heads, named as "dovetail", at the ends of horizontal and cross pipes. 8 different connection points on the flanges welded to the vertical elements, it has the ability to be applied to all types of architectures. It's set-up, transport and storage is easy. Therefore, it is preferred in industrial facilities, petroleum refineries, shipyards, building constructions, entertainment industries and in concert halls or playgrounds, where temporary tribunals are needed. All of the system complies with EN-12813 standards.

PELITOWER SOCKET SCAFFOLDING SYSTEM

In order to install **Pelitower System**, there are no need parts like accessories vs. With this reason, the installation, disassembly and stocking are easy. Due to accessories preparation will not be carried out and the tower can be installed by a single worker, time and workmanship is saved. Tower spaces are determined with statical calculation according to the project. To rise 1 meter, 4 H Components are needed. Because, H Components are located as tusk tenon, system escalates by interlocking inside, therefore the strength of system is high.



PELIFLEX ADJUSTABLE PROP SYSTEM

Peliflex is a system, which is used as a slab formwork and can be easily applied for all types of floors in different geometries. The main member of the system is Prop and completed with auxiliary members such as Tripod, U-Head, Four Ways Heads. It is designed as adjustable, for working in different heights. Conformity to slab load can be maintained by increasing or decreasing the distance between the props. Compared with conventional formwork system, it needs less workmanship and fast work is possible. It can be reused again, such that an advantageous economic solution can be obtained in long term period.

It is produced in conformity with EN 1065 standards.

PELISAFE FACADE SCAFFOLDING SYSTEM

Pelisafe System provides perfect solutions for the facades, consisting of a simple and very fast mounted interlaced frame. A safe working environment is provided by putting walking platforms on each floor and a safe transition is ensured between floors with ladder lids. Frames are connected to building with anchors from the number of connection points specified in the standard to prevent overturning of the scaffold. It is assembled very quickly and safely with only seven basic elements (frame, cross pipes, horizontal pipes, platform, railing, tie board and spindle feet). "H" type safety working scaffolds are used in projects such as residence, high buildings, business and shopping centers, industrial buildings, energy facilities, hospital and health facilities, restaurants... All of the system complies with EN-12810-12811 standards.



PELINET SAFETY NET SYSTEM

In order to catch people and big objects, 10X10 cm of large-meshed safety nets are used. As second line onto this main net, a filet is laid to catch small objects and prevent the blackout of worker when looked from above. The distance from facade towards outward is 3 meters. Standard widths are 400 cm and 600 cm. The system can be transported from one floor to another by crane. Two brackets should overlap each other for at least 75 cm during mounting.

Pelinet System is conformable with EN 1263 standard.



COMPLEMENTARY PRODUCTS



Film Faced Plywood



Marine Plywood



H20 Wooden Beam

PELIMAX HEAVY-WEIGHT FRAMED FORMWORK



The framed formwork Pelimax by Pelit Kalip is a complete system, that includes accessories designed for heavy-duty use. The Pelimax system ensures fast, safe and cost effective concreting process and provides you with an opportunity to make any concrete surface possible.

- 60 kN/m² pressure of fresh concrete acting on the whole area using a tie-rod system of 15.0 mm;
- 80 kN/m² pressure of fresh concrete acting on the whole area using a tie-rod system of 20.0 mm;
- High quality film faced plywood with a thickness of 21 mm. Film weight is 240 g/m².
- Installation of pre-assembled units reduces necessity of crane use to minimum;
- High number of use cycles results in lower follow-up expenses;
- Reduction of expenses due to possibility of restoration and cleaning;
- Galvanized or powder-coated steel frames provide for long service life;
- High quality of concrete surface reduces finishing work to minimum.

PELIMID MEDIUM-WEIGHT FRAMED FORMWORK



The framed formwork Pelimid by Pelit Kalip is a complete system with accessories included that delivers perfect forming performance on construction sites with the limited crane use. High load-bearing capacity and long service life of Pelimid system makes it a cost-effective solution.

- 60 kN/m² pressure of fresh concrete of up to -3.00 m;
- Can be vertically stacked up to 6.00 m with the use of one joint;
- High quality film faced plywood with a thickness of 15 mm. Film weight is 240 g/m².
- Manhandled formwork panels minimize the crane use;
- High number of use cycles results in lower followup expenses;
- Reduction of expenses due to possibility of restoration and cleaning;
- Galvanized or powder-coated steel frames for long service life;
- High quality of concrete surface reduces finishing work to minimum.



Vezir Ağaç, that is Vezirköprü Forest Products and Food Trade. Inc., is one of the largest integrated forest products industry facilities the Black Sea Region. It has become the pride of the region and its employees due to its closeness to raw material and domestic and foreign target markets. It is an integrated facility with the production of particleboard, melamine coated particleboard, plywood, block board, parquet.



ABOUT PELİT ARSLAN A.Ş.

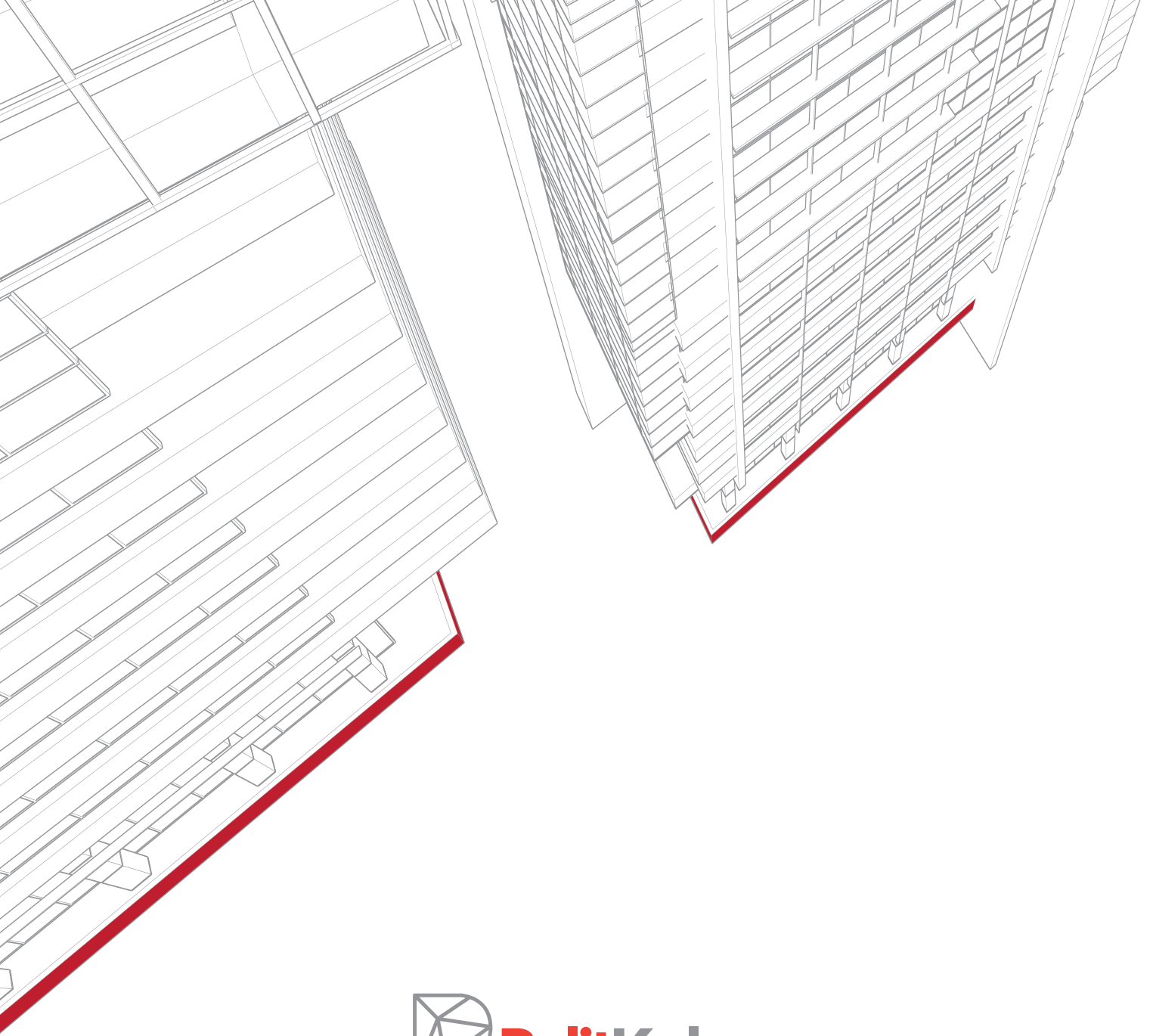
Pelit Arslan A.Ş., established at 1949 in Sefakoy-Istanbul as the very first factory of Turanlar Group, active in Forestry Products Industry with 2000 employees continues its operations with increasing achievements.

The main product line manufactured at Pelit Arslan A.Ş. and the brandnames are:
PeliLam HPL & CPL laminates, PeliCompact HPL Interior & Exterior Compact Panels, PeliWood - PeliTir Raw & Filmed PlyWood, PeliWall Wallpapers, PeliTable Tabletops, PeliLuxe UV-Lacquered Glossy MDF Panels with Digital Prints, PelitKalip Construction Framework & Scaffolding Systems.



We are everywhere
where life passes through.

www.peliglobal.com



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