

No. de Certificado

2190



ISO/IEC 17065:2013
11-CPR-003

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Tax ID: 5640006743

CERTIFICACIÓN TIPO MARCA DE CONFORMIDAD (ESQUEMA 5)

El organismo de certificación **QCERT** otorga el presente certificado de conformidad de producto, de acuerdo con la siguiente información:

Producto: Borneras y terminales de conexión, marca KLEMSAN.

Referencia: Terminales de conexión por tornillo, conexión rápida, alta corriente, multinivel, sensor, desconexión y distribución. Ver referencias particulares en el anexo técnico del certificado..

Documento Normativo: Numeral 20.12 del Reglamento Técnico de Instalaciones Eléctricas. RETIE 2013.
Norma técnica IEC 60947-7-1 de 2009 Resolución 90708 de 30 de agosto de 2013
Ministerio de Minas y Energía.

La certificación otorgada está sujeta a los resultados de las evaluaciones de seguimiento anuales tal como se establece en el Reglamento RG-01.

Anexo a este certificado se entrega un documento que contiene 22 hoja donde se describen las especificaciones técnicas de los productos certificados. Este certificado solo puede ser reproducido en su totalidad y la validez del mismo se puede consultar en www.qcert.com.co

Gerente

Fecha Otorgamiento: 2018-02-14

Fecha Vencimiento: 2021-02-13

Este documento es exclusivo del titular.

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 1 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

ESPECIFICACIONES TÉCNICAS

| Aspecto | Descripción |
|----------------------------|--|
| Producto | Borneras y terminales de conexión, marca KLEMSAN |
| Referencial | Numeral 20.12 del Reglamento Técnico de Instalaciones Eléctricas. RETIE 2013.. Resolución 90708 de 30 de agosto de 2013. Ministerio de Minas y Energía y la norma técnica IEC 60947-7-1:2009 |
| Fabricante | KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S |
| Planta de fabricación | Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey |
| Referencias | Terminales de conexión por tornillo, conexión rápida, alta corriente, multinivel, sensor, desconexión y distribución. Ver referencias particulares en el anexo técnico del certificado |
| Nivel de Voltaje, V | Hasta 1000Voltios |
| Capacidad de Corriente, A | Desde 24A hasta 415A |
| Calibre de Conductor, AWG | Desde cable 22AWG hasta cable 500kcmil |
| Torque Ajuste, Nm | Desde 0,4–0,6 Nm Hasta 30-35 Nm |
| Índice de Protección, IP | IP20 |
| Temperatura de Trabajo, °C | Hasta 100°C |
| Exclusiones (*) | Ninguna |
| Usos | Conexión de conductores eléctricos en baja tensión |



NTC-ISO/IEC 17065:2013
11-CPR-003

 CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08
FECHA DE VENCIMIENTO: 2021-02-07



Página 2 de 22

KLEMSAN ELEKTRİK ELEKTRONİK SANAYİ VE TİCARET A.Ş

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, İzmir Turkey

Anexo Referencias particulares

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|---------------|----------------------|----------------|---------------------------|----------------|--------------------------------|
| 0.0.0.0.91017 | NPP / BDK 1 | 0.0.0.3.24920 | AVK 2,5F BEIGE | 0.0.0.4.76603 | UK 1,5/3 - PYK 1,5 |
| 0.0.0.0.91027 | APP / BDK 1 | 0.0.0.3.24929 | AVK 2,5F GREY | 0.0.0.4.76604 | UK 1,5/4 - PYK 1,5 |
| 0.0.0.0.91037 | NPP / BDK 1-2 | 0.0.0.3.24930 | AVK 2,5CCA BEIGE | 0.0.0.4.76609 | UK 1,5/10 - PYK 1,5 |
| 0.0.0.1.10010 | WG - EKI | 0.0.0.3.24939 | AVK 2,5CCA GREY | 0.0.0.4.78332 | UK 50/2 - AVK 50 |
| 0.0.0.1.10020 | WG - EKI | 0.0.0.3.24940 | AVK 2,5EA BEIGE | 0.0.0.4.78333 | UK 50/3 - AVK 50 |
| 0.0.0.1.10030 | WG - EKI | 0.0.0.3.24949 | AVK 2,5EA GREY | 0.0.0.4.78334 | UK 50/4 - AVK 50 |
| 0.0.0.1.10040 | WG - EKI | 0.0.0.3.25100 | AVK 4C BEIGE | 0.0.0.4.78342 | UK 95/2 - AVK 95 |
| 0.0.0.1.10050 | WG - EKI | 0.0.0.3.25109 | AVK 4C GREY | 0.0.0.4.78343 | UK 95/3 - AVK 95 |
| 0.0.0.1.10060 | WG - EKI | 0.0.0.3.25200 | AVK 4CC BEIGE | 0.0.0.4.78344 | UK 95/4 - AVK 95 |
| 0.0.0.1.10070 | WG - EKI | 0.0.0.3.25201 | AVK 4CC BLUE | 0.0.0.4.78352 | UK 150/2 - AVK 150 |
| 0.0.0.1.10080 | WG - EKI | 0.0.0.3.25204 | AVK 4CC RED | 0.0.0.4.78353 | UK 150/3 - AVK 150 |
| 0.0.0.1.10090 | WG - EKI | 0.0.0.3.25209 | AVK 4CC GREY | 0.0.0.4.78354 | UK 150/4 - AVK 150 |
| 0.0.0.1.10100 | WG - EKI | 0.0.0.3.25210 | AVK 4CCA BEIGE | 0.0.0.4.78362 | UK 240/2 - AVK 240 |
| 0.0.0.1.10110 | WG - EKI | 0.0.0.3.25219 | AVK 4CCA GREY | 0.0.0.4.78363 | UK 240/3 - AVK 240 |
| 0.0.0.1.10120 | WG - EKI | 0.0.0.3.25220 | AVK 4CE (BEIGE) | 0.0.0.4.78364 | UK 240/4 - AVK 240 |
| 0.0.0.1.10130 | WG - EKI | 0.0.0.3.25222 | AVK 4CE (GREEN) | 0.0.0.4.78372 | UK 70/2 - AVK 70 RD |
| 0.0.0.1.10140 | WG - EKI | 0.0.0.3.25229 | AVK 4 CE GREY | 0.0.0.4.78373 | UK 70/3 - AVK 70 RD |
| 0.0.0.1.10150 | WG - EKI | 0.0.0.3.25230 | AVK 4CEA (BEIGE) | 0.0.0.4.78374 | UK 70/4 - AVK 70 RD |
| 0.0.0.1.10160 | WG - EKI | 0.0.0.3.25239 | AVK 4CEA (GREY) | 0.0.0.4.80132 | UK 2,5/2 - PUK 3 |
| 0.0.0.1.10170 | WG - EKI | 0.0.0.3.25249 | PIK 2,5RD GREY | 0.0.0.4.80133 | UK 2,5/3 - PUK 3 |
| 0.0.0.1.10180 | WG - EKI | 0.0.0.3.25250 | PIK 2,5RDK BEIGE | 0.0.0.4.80134 | UK 2,5/4 - PUK 3 |
| 0.0.0.1.10190 | WG - EKI | 0.0.0.3.25259 | PIK 2,5RDK GREY | 0.0.0.4.80139 | UK 2,5/10 - PUK 3 |
| 0.0.0.1.10200 | WG - EKI | 0.0.0.3.25349 | PIK 4RD GREY | 0.0.0.4.80142 | UK 4/2 AVK 4C |
| 0.0.0.1.10210 | WG - EKI | 0.0.0.3.25350 | PIK 4RDK BEIGE | 0.0.0.4.80143 | UK 4/3 AVK 4C |
| 0.0.0.1.10220 | WG - EKI | 0.0.0.3.25359 | PIK 4RDK GREY | 0.0.0.4.80144 | UK 4/4 AVK 4C |
| 0.0.0.1.10230 | WG - EKI | 0.0.0.3.26050 | YBK 2,5E BEIGE | 0.0.0.4.80149 | UK 4/10 AVK 4C |
| 0.0.0.1.10240 | WG - EKI | 0.0.0.3.26051 | YBK 2,5E BLUE | 0.0.0.4.80192 | UK 9,5/2 - CPB 6 |
| 0.0.0.1.10250 | WG - EKI | 0.0.0.3.26053 | YBK 2,5E YELLOW | 0.0.0.4.80193 | UK 9,5/3 - CPB 6 |
| 0.0.0.1.10260 | WG - EKI | 0.0.0.3.26054 | YBK 2,5E RED | 0.0.0.4.80194 | UK 9,5/4 - CPB 6 |
| 0.0.0.1.10270 | WG - EKI | 0.0.0.3.26059 | YBK 2,5E GREY | 0.0.0.4.80197 | UK 9,5/7 - CPB 6 |
| 0.0.0.1.10280 | WG - EKI | 0.0.0.3.26100 | YBK 2,5C BEIGE | 0.0.0.4.80199 | UK 9,5/10 - CPB 6 |
| 0.0.0.1.10290 | WG - EKI | 0.0.0.3.26101 | YBK 2,5C BLUE | 0.0.0.4.80202 | UK 13/2 - CPB 6B |
| 0.0.0.1.10300 | WG - EKI | 0.0.0.3.26103 | YBK 2,5C YELLOW | 0.0.0.4.80203 | UK 13/3 - CPB 6B |
| 0.0.0.1.10310 | WG - EKI | 0.0.0.3.26104 | YBK 2,5C RED | 0.0.0.4.80204 | UK 13/4 - CPB 6B |
| 0.0.0.1.10320 | WG - EKI | 0.0.0.3.26105 | YBK 2,5C BLACK | 0.0.0.4.80207 | UK 13/7 - CPB 6B |
| 0.0.0.1.10330 | WG - EKI | 0.0.0.3.26109 | YBK 2,5C GREY | 0.0.0.4.80209 | UK 13/10 - CPB 6B |
| 0.0.0.1.10340 | WG - EKI | 0.0.0.3.26200 | YBK 2,5 CX2 BEIGE | 0.0.0.4.80212 | UK 35/2 RDS - AVK 35RDS |
| 0.0.0.1.10350 | WG - EKI | 0.0.0.3.26209 | YBK 2,5 CX2 GREY | 0.0.0.4.80213 | UK 35/3 RDS - AVK 35RDS |
| 0.0.0.1.10360 | WG - EKI | 0.0.0.3.26209T | YBK 2,5CX2 GREY | 0.0.0.4.80214 | UK 35/4 RDS - AVK 35RDS |
| 0.0.0.1.10370 | WG - EKI | 0.0.0.3.26210 | YBK 2,5CD BEIGE | 0.0.0.4.80219 | UK 35/10 RDS - AVK 35RDS |
| 0.0.0.1.10380 | WG - EKI | 0.0.0.3.26219 | YBK 2,5CD GREY | 0.0.0.4.93020 | TF (Q 2) |
| 0.0.0.1.10390 | WG - EKI | 0.0.0.3.26229 | YBK 2,5CD GREY | 0.0.0.4.93023 | TF (Q 2,3) |
| 0.0.0.1.10400 | WG - EKI | 0.0.0.3.26310 | YBK 2,5 CLD 24 VAC BEIGE | 0.0.0.4.93040 | TF (Q 4) |
| 0.0.0.1.10410 | WG - EKI | 0.0.0.3.26319 | YBK 2,5 CLD 24 VAC GREY | 0.0.0.4.93050 | TF (Q 4 VIDA BAGLANTILI) |
| 0.0.0.1.10420 | WG - EKI | 0.0.0.3.26320 | YBK 2,5 CLD 24 VDC BEIGE | 0.0.0.4.93050R | TF (Q 4 VIDA BAGLANTILI) WGO 2 |
| 0.0.0.1.10430 | WG - EKI (RUSYA) | 0.0.0.3.26329 | YBK 2,5 CLD 24 VDC GREY | 0.0.0.4.93060 | TF (Q 4IP VIDA BAGLANTILI) |
| 0.0.0.1.10440 | WG - EKI | 0.0.0.3.26410 | YBK 2,5 CLD 48 VAC BEIGE | 0.0.0.4.95010 | KD 1 |
| 0.0.0.1.11010 | NPP / WG-EKI (BEIGE) | 0.0.0.3.26419 | YBK 2,5 CLD 48 VAC GREY | 0.0.0.4.95020 | KD 2 |
| 0.0.0.2.50107 | RA 1 | 0.0.0.3.26420 | YBK 2,5 CLD 48 VDC BEIGE | 0.0.0.4.95040 | KD 3 BEIGE |
| 0.0.0.3.04120 | AVK 2,5 GREY | 0.0.0.3.26429 | YBK 2,5 CLD 48 VDC GREY | 0.0.0.4.95045 | KD 3 BLACK |
| 0.0.0.3.04121 | AVK 2,5 BLUE | 0.0.0.3.26610 | YBK 2,5 CLD 110 VAC BEIGE | 0.0.0.4.95049 | KD 3 GREY |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08
FECHA DE VENCIMIENTO: 2021-02-07



Página 3 de 22

KLEMSAN ELEKTRİK ELEKTRONİK SANAYİ VE TİCARET A.Ş

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, İzmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|----------------|-----------------|---------------|---------------------------|----------------|-------------------------------|
| 0.0.0.3.04122 | AVK 2,5 GREEN | 0.0.0.3.26619 | YBK 2,5 CLD 110 VAC GREY | 0.0.0.4.95050 | KD 4 BEIGE |
| 0.0.0.3.04123 | AVK 2,5 YELLOW | 0.0.0.3.26620 | YBK 2,5 CLD 110 VDC BEIGE | 0.0.0.4.95059 | KD 4 GREY |
| 0.0.0.3.04124 | AVK 2,5 RED | 0.0.0.3.26629 | YBK 2,5 CLD 110 VDC GREY | 0.0.0.4.95060 | KD 5 BEIGE |
| 0.0.0.3.04125 | AVK 2,5 BLACK | 0.0.0.3.26710 | YBK 2,5 CLD 220 VAC BEIGE | 0.0.0.4.95069 | KD 5 GREY |
| 0.0.0.3.04126 | AVK 2,5 WHITE | 0.0.0.3.26719 | YBK 2,5 CLD 220 VAC GREY | 0.0.0.4.95090 | KD 6 BEIGE |
| 0.0.0.3.04127 | AVK 2,5 ORANGE | 0.0.0.3.26720 | YBK 2,5 CLD 220 VDC BEIGE | 0.0.0.4.95099 | KD 6 GREY |
| 0.0.0.3.04128 | AVK 2,5 BROWN | 0.0.0.3.26729 | YBK 2,5 CLD 220 VDC GREY | 0.0.0.4.95100 | KD 6A BEIGE |
| 0.0.0.3.04129 | AVK 2,5 BEIGE | 0.0.0.3.26800 | CPB 6 BEIGE | 0.0.0.4.95109 | KD 6A GREY |
| 0.0.0.3.04130 | AVK 4 GREY | 0.0.0.3.26801 | CPB 6 BLUE | 0.0.0.4.95200 | KD 6T BEIGE |
| 0.0.0.3.04131 | AVK 4 BLUE | 0.0.0.3.26802 | CPB 6 GREEN | 0.0.0.4.95209 | KD 6T GREY |
| 0.0.0.3.04132 | AVK 4 GREEN | 0.0.0.3.26803 | CPB 6 YELLOW | 0.0.0.4.95210 | KD 7 (BEIGE) |
| 0.0.0.3.04133 | AVK 4 YELLOW | 0.0.0.3.26804 | CPB 6 RED | 0.0.0.4.95219 | KD 7 (GREY) |
| 0.0.0.3.04134 | AVK 4 RED | 0.0.0.3.26805 | CPB 6 BLACK | 0.0.0.4.95229 | KD 8 (GREY) |
| 0.0.0.3.04135 | AVK 4 BLACK | 0.0.0.3.26806 | CPB 6 WHITE | 0.0.0.4.96110 | GE BEIGE |
| 0.0.0.3.04136 | AVK 4 WHITE | 0.0.0.3.26807 | CPB 6 ORANGE | 0.0.0.4.96119 | GE GREY |
| 0.0.0.3.04137 | AVK 4 ORANGE | 0.0.0.3.26808 | CPB 6 BROWN | 0.0.0.4.9612A | ME 1-1 SEFFAF |
| 0.0.0.3.04138 | AVK 4 BROWN | 0.0.0.3.26809 | CPB 6 GREY | 0.0.0.4.9613A | ME 1-2 SEFFAF |
| 0.0.0.3.04139 | AVK 4 BEIGE | 0.0.0.3.26810 | CPB 6B BEIGE | 0.0.0.4.9614A | ME 2-2 SEFFAF |
| 0.0.0.3.04140 | AVK 6 GREY | 0.0.0.3.26811 | CPB 6B BLUE | 0.0.0.4.96259 | GE 2 (GREY) |
| 0.0.0.3.04141 | AVK 6 BLUE | 0.0.0.3.26812 | CPB 6B GREEN | 0.0.0.4.96270 | GE 6 |
| 0.0.0.3.04142 | AVK 6 GREEN | 0.0.0.3.26813 | CPB 6B YELLOW | 0.0.0.4.96300 | ME 3 |
| 0.0.0.3.04143 | AVK 6 YELLOW | 0.0.0.3.26814 | CPB 6B RED | 0.0.0.4.96310 | GE 4 |
| 0.0.0.3.04144 | AVK 6 RED | 0.0.0.3.26815 | CPB 6B BLACK | 0.0.0.4.96329 | ME 4 (GREY) |
| 0.0.0.3.04145 | AVK 6 BLACK | 0.0.0.3.26816 | CPB 6B WHITE | 0.0.0.4.97009 | KD 3/NM (GREY) |
| 0.0.0.3.04146 | AVK 6 WHITE | 0.0.0.3.26817 | CPB 6B ORANGE | 0.0.0.4.97019 | KD 4/NM GREY |
| 0.0.0.3.04147 | AVK 6 ORANGE | 0.0.0.3.26818 | CPB 6B BROWN | 0.0.0.4.97059 | KD 7/NM (GREY) |
| 0.0.0.3.04148 | AVK 6 BROWN | 0.0.0.3.26819 | CPB 6B GREY | 0.0.0.4.98187 | KD 6A MUHURLEME PIMI (ORANGE) |
| 0.0.0.3.04149 | AVK 6 BEIGE | 0.0.0.3.34120 | AVK 2,5/4T | 0.0.0.4.98190 | KD 6A KORUMA KAPAGI (SEFFAF) |
| 0.0.0.3.04150 | AVK 10 GREY | 0.0.0.3.34140 | AVK 6/10T | 0.0.0.4.98210 | PYK 2,5 ETS2 (BEIGE) |
| 0.0.0.3.04151 | AVK 10 BLUE | 0.0.0.3.34160 | AVK 16/35T | 0.0.0.4.98217 | PYK 2,5 ETS2 (ORANGE) |
| 0.0.0.3.04152 | AVK 10 GREEN | 0.0.0.3.34170 | AVK 2,5T RD | 0.0.0.4.98219 | PYK 2,5 ETS2 (GREY) |
| 0.0.0.3.04153 | AVK 10 YELLOW | 0.0.0.3.34180 | AVK 4T RD | 0.0.0.4.98220 | PYK 2,5 ETS3 (BEIGE) |
| 0.0.0.3.04154 | AVK 10 RED | 0.0.0.3.34190 | AVK 50T | 0.0.0.4.98227 | PYK 2,5 ETS3 (ORANGE) |
| 0.0.0.3.04155 | AVK 10 BLACK | 0.0.0.3.34200 | AVK 16T RD | 0.0.0.4.98229 | PYK 2,5 ETS3 (GREY) |
| 0.0.0.3.04156 | AVK 10 WHITE | 0.0.0.3.34210 | AVK 35T RD | 0.0.0.4.98230 | PYK 4 ETS2 (BEIGE) |
| 0.0.0.3.04157 | AVK 10 ORANGE | 0.0.0.3.34220 | AVK 2,5CCT | 0.0.0.4.98237 | PYK 4 ETS2 (ORANGE) |
| 0.0.0.3.04158 | AVK 10 BROWN | 0.0.0.3.34230 | AVK 10TRD 4 | 0.0.0.4.98239 | PYK 4 ETS2 (GREY) |
| 0.0.0.3.04159 | AVK 10 BEIGE | 0.0.0.3.34240 | AVK 35 TRDS | 0.0.0.4.98300 | WGO-UAA |
| 0.0.0.3.04160 | AVK 16 GREY | 0.0.0.3.34250 | AVK 35T IRDS | 0.0.0.4.98450 | RA 10 (BEIGE) |
| 0.0.0.3.04160P | AVK 16 PV GREY | 0.0.0.3.34260 | AVK 4CCT | 0.0.0.4.98452 | RA 10 (GREEN) |
| 0.0.0.3.04161 | AVK 16 BLUE | 0.0.0.3.34270 | AVK 4RT | 0.0.0.4.98459 | RA 10 (GREY) |
| 0.0.0.3.04161P | AVK 16 PV BLUE | 0.0.0.3.34280 | AVK 2,5RT | 0.0.0.4.98550 | PYK TEST (BEIGE) |
| 0.0.0.3.04162 | AVK 16 GREEN | 0.0.0.3.34420 | MVK 2,5T | 0.0.0.4.98559 | PYK TEST (GREY) |
| 0.0.0.3.04163 | AVK 16 YELLOW | 0.0.0.3.34430 | MVK 4T | 0.0.0.4.98650 | PYK TEST-A (BEIGE) |
| 0.0.0.3.04164 | AVK 16 RED | 0.0.0.3.34450 | AVK 2,5-4TK | 0.0.0.4.98659 | PYK TEST-A (GREY) |
| 0.0.0.3.04165 | AVK 16 BLACK | 0.0.0.3.34460 | AVK 6TK | 0.0.0.4.98750 | AVK SKT (BEIGE) |
| 0.0.0.3.04168 | AVK 16 BROWN | 0.0.0.3.34470 | AVK 10TK | 0.0.0.4.98759 | AVK SKT (GREY) |
| 0.0.0.3.04169 | AVK 16 BEIGE | 0.0.0.3.36100 | YBK 2,5CT | 0.0.0.4.98850 | AVK SKTD (BEIGE) |
| 0.0.0.3.04169P | AVK 16 PV BEIGE | 0.0.0.3.36110 | YBK 2,5ET | 0.0.0.4.98859 | AVK SKTD (GREY) |
| 0.0.0.3.04170 | AVK 35 GREY | 0.0.0.3.36220 | YBK 2,5T | 0.0.0.4.98959 | AVK_AS (GREY) |
| 0.0.0.3.04171 | AVK 35 BLUE | 0.0.0.3.36230 | YBK 4T | 0.0.0.4.99059 | AVK_AS (GREY) |
| 0.0.0.3.04172 | AVK 35 GREEN | 0.0.0.3.36240 | YBK 6T | 0.0.0.5.00101 | MR 32 DUZ (1 m.) RAY |
| 0.0.0.3.04173 | AVK 35 YELLOW | 0.0.0.3.36250 | YBK 10T | 0.0.0.5.00101P | MR 32 DUZ (1 m.) RAY |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 4 de 22

KLEMSAN ELEKTRİK ELEKTRONİK SANAYİ VE TİCARET A.Ş

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, İzmir Turkey

| Stock Code | Stock Name |
|----------------|---------------------|
| 0.0.0.3.04174 | AVK 35 RED |
| 0.0.0.3.04175 | AVK 35 BLACK |
| 0.0.0.3.04179 | AVK 35 BEIGE |
| 0.0.0.3.04180 | AVK 35 YELLOW-GREEN |
| 0.0.0.3.04190 | AVK 70 GREY |
| 0.0.0.3.04190P | AVK 70 PV GREY |
| 0.0.0.3.04191 | AVK 70 BLUE |
| 0.0.0.3.04192 | AVK 70 GREEN |
| 0.0.0.3.04193 | AVK 70 YELLOW |
| 0.0.0.3.04194 | AVK 70 RED |
| 0.0.0.3.04195 | AVK 70 BLACK |
| 0.0.0.3.04199 | AVK 70 BEIGE |
| 0.0.0.3.04199P | AVK 70 PV BEIGE |
| 0.0.0.3.04200 | AVK 2,5 RD GREY |
| 0.0.0.3.04201 | AVK 2,5 RD BLUE |
| 0.0.0.3.04202 | AVK 2,5 RD GREEN |
| 0.0.0.3.04203 | AVK 2,5 RD YELLOW |
| 0.0.0.3.04204 | AVK 2,5 RD RED |
| 0.0.0.3.04205 | AVK 2,5 RD BLACK |
| 0.0.0.3.04206 | AVK 2,5 RD WHITE |
| 0.0.0.3.04207 | AVK 2,5 RD ORANGE |
| 0.0.0.3.04208 | AVK 2,5 RD BROWN |
| 0.0.0.3.04209 | AVK 2,5 RD BEIGE |
| 0.0.0.3.04210 | AVK 4 RD GREY |
| 0.0.0.3.04211 | AVK 4 RD BLUE |
| 0.0.0.3.04212 | AVK 4 RD GREEN |
| 0.0.0.3.04213 | AVK 4 RD YELLOW |
| 0.0.0.3.04214 | AVK 4 RD RED |
| 0.0.0.3.04215 | AVK 4 RD BLACK |
| 0.0.0.3.04216 | AVK 4 RD WHITE |
| 0.0.0.3.04217 | AVK 4 RD ORANGE |
| 0.0.0.3.04218 | AVK 4 RD BROWN |
| 0.0.0.3.04219 | AVK 4 RD BEIGE |
| 0.0.0.3.04240 | AVK 16 RD GREY |
| 0.0.0.3.04241 | AVK 16 RD BLUE |
| 0.0.0.3.04242 | AVK 16 RD GREEN |
| 0.0.0.3.04243 | AVK 16 RD YELLOW |
| 0.0.0.3.04244 | AVK 16 RD RED |
| 0.0.0.3.04245 | AVK 16 RD BLACK |
| 0.0.0.3.04246 | AVK 16 RD WHITE |
| 0.0.0.3.04247 | AVK 16 RD ORANGE |
| 0.0.0.3.04248 | AVK 16 RD BROWN |
| 0.0.0.3.04249 | AVK 16 RD BEIGE |
| 0.0.0.3.04250 | AVK 35 RD GREY |
| 0.0.0.3.04250P | AVK 35RD PV GREY |
| 0.0.0.3.04251 | AVK 35 RD BLUE |

| Stock Code | Stock Name |
|---------------|---------------------------|
| 0.0.0.3.36260 | YBK 16 T |
| 0.0.0.3.36270 | YBK 35 T |
| 0.0.0.3.36420 | MYK 2,5T |
| 0.0.0.3.36430 | PYKM 2,5T |
| 0.0.0.3.36440 | PYK 1,5MT |
| 0.0.0.3.36450 | PYK 1,5MCT |
| 0.0.0.3.36460 | PYK 1,5MET |
| 0.0.0.3.36490 | PYK 1,5T |
| 0.0.0.3.36500 | PYK 2,5T |
| 0.0.0.3.36510 | PYK 4T |
| 0.0.0.3.36520 | PYK 6T |
| 0.0.0.3.36530 | PYK 10T |
| 0.0.0.3.36540 | PYK 2,5CT |
| 0.0.0.3.36550 | PYK 2,5 ET |
| 0.0.0.3.36560 | PIK 2,5NT |
| 0.0.0.3.36570 | PIK 4NT |
| 0.0.0.3.36600 | PYK 4ET |
| 0.0.0.3.36610 | PYK 4CT |
| 0.0.0.3.36620 | PYK 6ET YELLOW-GREEN |
| 0.0.0.3.36630 | PYK 6CT (YELLOW-GREEN) |
| 0.0.0.3.36640 | PYK 16T |
| 0.0.0.3.37000 | PB 6T/NM |
| 0.0.0.3.37010 | PB 2,5T/NM |
| 0.0.0.3.37020 | PTP 2,5T (YELLOW-GREEN) |
| 0.0.0.3.37030 | PTP 2,5CT (YELLOW-GREEN) |
| 0.0.0.3.37040 | CTP 2,5T (YELLOW-GREEN) |
| 0.0.0.3.37050 | CTP 2,5ET (YELLOW-GREEN) |
| 0.0.0.3.37060 | CTP 2,5CT (YELLOW-GREEN) |
| 0.0.0.3.37070 | CTP 2,5-2T (YELLOW-GREEN) |
| 0.0.0.3.41020 | AVK 6TK/NM |
| 0.0.0.3.41030 | AVK 10TK/NM |
| 0.0.0.3.41040 | AVK 16TRD/NM |
| 0.0.0.3.41050 | AVK 35T RD/NM |
| 0.0.0.3.51100 | ASK 2S BEIGE |
| 0.0.0.3.51109 | ASK 2S GREY |
| 0.0.0.3.51120 | ASK 4S (BEIGE) |
| 0.0.0.3.51129 | ASK 4S (GREY) |
| 0.0.0.3.51210 | ASK 2LD 24 VAC BEIGE |
| 0.0.0.3.51219 | ASK 2LD 24 VAC GREY |
| 0.0.0.3.51220 | ASK 2LD 24 VDC BEIGE |
| 0.0.0.3.51221 | ASK 2LD 24 VDC BLUE |
| 0.0.0.3.51229 | ASK 2LD 24 VDC GREY |
| 0.0.0.3.51310 | ASK 2LD 48 VAC BEIGE |
| 0.0.0.3.51319 | ASK 2LD 48 VAC GREY |
| 0.0.0.3.51320 | ASK 2LD 48 VDC BEIGE |
| 0.0.0.3.51329 | ASK 2LD 48 VDC GREY |

| Stock Code | Stock Name |
|-----------------|--|
| 0.0.0.5.00101S | MR 32 (SCHNEIDER OZEL) RAY |
| 0.0.0.5.00102P | MR 32 DUZ (2 m.) RAY |
| 0.0.0.5.00601 | MR 35x7,5 DUZ (1 m.) RAY |
| 0.0.0.5.00601E | MR 35x7,5 DUZ 1 m. EKO RAY |
| 0.0.0.5.00601N | MR 35x7,5 DUZ (1 m.) RAY |
| 0.0.0.5.00601P | MR 35x7,5 DUZ (1 m.) RAY |
| 0.0.0.5.00602 | MR 35x7,5 DELIKLI (1m.) RAY |
| 0.0.0.5.00602CR | MR 35x7,5 DELIKLI (1 m.Cr+3) RAY |
| 0.0.0.5.00602E | MR 35x7,5 DELIKLI 1 m. EKO RAY |
| 0.0.0.5.00602N | MR 35x7,5 DELIKLI (1m.) RAY |
| 0.0.0.5.00602P | MR 35x7,5 DELIKLI (1m.) RAY |
| 0.0.0.5.00603 | MR 35x7,5 DUZ (2 m.) RAY |
| 0.0.0.5.00603E | MR 35x7,5 DUZ 2 m. RAY EKO RAY |
| 0.0.0.5.00603N | MR 35x7,5 DUZ (2 m.) RAY |
| 0.0.0.5.00603P | MR 35x7,5 DUZ (2 m.) RAY |
| 0.0.0.5.00604 | MR 35x7,5 DELIKLI (2 m.) RAY |
| 0.0.0.5.00604E | MR 35x7,5 DELIKLI 2 m. EKO RAY |
| 0.0.0.5.00604N | MR 35x7,5 DELIKLI (2 m.) RAY |
| 0.0.0.5.00604P | MR 35x7,5 DELIKLI (2 m.) RAY |
| 0.0.0.5.00605 | MR 35x7,5 DUZ (300 MM) RAY |
| 0.0.0.5.00606 | MR 35x15 DUZ (1 m.) RAY |
| 0.0.0.5.00606P | MR 35x15 DUZ (1 m.) RAY |
| 0.0.0.5.00607 | MR 35x15 DELIKLI (1 m.) RAY |
| 0.0.0.5.00607P | MR 35x15 DELIKLI (1 m.) RAY |
| 0.0.0.5.00608 | MR 35x15 DUZ (2 m.) RAY |
| 0.0.0.5.00608P | MR 35x15 DUZ (2 m.) RAY |
| 0.0.0.5.00609 | MR 35x15 DELIKLI (2 m.) RAY |
| 0.0.0.5.00609P | MR 35x15 DELIKLI (2 m.) RAY |
| 0.0.0.5.00610 | MR 15x5,5 DUZ (1 mt.) RAY |
| 0.0.0.5.00610P | MR 15x5,5 DUZ (1 mt.) RAY |
| 0.0.0.5.00611 | MR 15x5,5 DELIKLI (1m.) RAY |
| 0.0.0.5.00611P | MR 15x5,5 DELIKLI (1m.) RAY |
| 0.0.0.5.00612 | MR 15x5,5 DUZ (2 m.) RAY |
| 0.0.0.5.00612P | MR 15x5,5 DUZ (2 m.) RAY |
| 0.0.0.5.00613 | MR 15x5,5 DELIKLI (2 m.) RAY |
| 0.0.0.5.00613W | MR 15x5,5 DELIKLI (2 m.) RAY |
| 0.0.0.5.00614 | MR 35x15 DUZ (656mm) |
| 0.0.0.5.00614P | MR 35x15 DUZ (656mm) |
| 0.0.0.5.00615 | MR 35x15 DUZ (906mm) |
| 0.0.0.5.00615P | MR 35x15 DUZ (906mm) |
| 0.0.0.5.00619 | MR 35x7,5 SCHNEIDER (50mm Cr+3) RAY (706511T0-A0) |
| 0.0.0.5.00620 | MR 35x7,5 SCHNEIDER (361 MM) RAY (WHITE CINKO KAPLI) |
| 0.0.0.5.00621 | MR 35x15 DELIKLI (432 MM) RAY (WHITE CINKO KAPLI) |
| 0.0.0.5.00622 | MR 35x15 DELIKLI (570 MM) RAY (WHITE CINKO KAPLI) |
| 0.0.0.5.00623 | MR 35x15 SCHNEIDER (110 MM) RAY (WHITE CINKO KAPLI) (AAS40535T0) |
| 0.0.0.5.00624 | MR 35x7,5 DELIKLI (250 MM) RAY (WHITE CINKO KAPLI) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08
FECHA DE VENCIMIENTO: 2021-02-07



Página 5 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|----------------|--------------------|---------------|--------------------------------------|----------------|--|
| 0.0.0.3.04252 | AVK 35 RD GREEN | 0.0.0.3.51510 | ASK 2LD 110 VAC BEIGE | 0.0.0.5.00625 | MR 35x7,5 DELIKLI (100 MM) RAY (WHITE CINKO KAPLI) |
| 0.0.0.3.04253 | AVK 35 RD YELLOW | 0.0.0.3.51519 | ASK 2LD 110 VAC GREY | 0.0.0.5.00650 | RKA RAY KESME APARATI |
| 0.0.0.3.04254 | AVK 35 RD RED | 0.0.0.3.51520 | ASK 2LD 110 VDC BEIGE | 0.0.0.5.02000 | DB 6/4 (BASKISIZ) |
| 0.0.0.3.04255 | AVK 35 RD BLACK | 0.0.0.3.51529 | ASK 2LD 110 VDC GREY | 0.0.0.5.03000 | DB 10/4 (BASKISIZ) |
| 0.0.0.3.04256 | AVK 35 RD WHITE | 0.0.0.3.51610 | ASK 2LD 220 VAC BEIGE | 0.0.0.5.04701 | DY 10/5 (2S) |
| 0.0.0.3.04257 | AVK 35 RD ORANGE | 0.0.0.3.51619 | ASK 2LD 220 VAC GREY | 0.0.0.5.04702 | DY 10/5 (3vf) |
| 0.0.0.3.04258 | AVK 35 RD BROWN | 0.0.0.3.51620 | ASK 2LD 220 VDC BEIGE | 0.0.0.5.04703 | DY 10/5 (2SB) |
| 0.0.0.3.04259 | AVK 35 RD BEIGE | 0.0.0.3.51629 | ASK 2LD 220 VDC GREY | 0.0.0.5.04704 | DY 10/5 (3VFB) |
| 0.0.0.3.04259P | AVK 35RD PV BEIGE | 0.0.0.3.51710 | ASK 4LD 24 VAC BEIGE | 0.0.0.5.04705 | DY 10/5 (MINI) |
| 0.0.0.3.04260 | AVK 35 I RD GREY | 0.0.0.3.51719 | ASK 4LD 24 VAC GREY | 0.0.0.5.04706 | DY 10/5 (EXTRA) |
| 0.0.0.3.04261 | AVK 35 I RD BLUE | 0.0.0.3.51720 | ASK 4LD 24 VDC BEIGE | 0.0.0.5.04707 | DY 10/5 (ELSA 1) |
| 0.0.0.3.04262 | AVK 35 I RD GREEN | 0.0.0.3.51729 | ASK 4LD 24 VDC GREY | 0.0.0.5.04708 | DY 10/5 (ELSA 2) |
| 0.0.0.3.04263 | AVK 35 I RD YELLOW | 0.0.0.3.51730 | ASK 4LD 48 VAC BEIGE | 0.0.0.5.05000 | DY 5 (0) |
| 0.0.0.3.04264 | AVK 35 I RD RED | 0.0.0.3.51739 | ASK 4LD 48 VAC GREY | 0.0.0.5.05001 | DY 5 (1) |
| 0.0.0.3.04265 | AVK 35 I RD BEIGE | 0.0.0.3.51740 | ASK 4LD 48 VDC BEIGE | 0.0.0.5.05002 | DY 5 (2) |
| 0.0.0.3.04269 | AVK 35 I RD BEIGE | 0.0.0.3.51749 | ASK 4LD 48 VDC GREY | 0.0.0.5.05003 | DY 5 (3) |
| 0.0.0.3.04270 | AVK 4GD (GREY) | 0.0.0.3.51750 | ASK 4LD 110 VAC BEIGE | 0.0.0.5.05004 | DY 5 (4) |
| 0.0.0.3.04279 | AVK 4GD (BEIGE) | 0.0.0.3.51759 | ASK 4LD 110 VAC GREY | 0.0.0.5.05005 | DY 5 (5) |
| 0.0.0.3.04280 | AVK 10RD 4 (BEIGE) | 0.0.0.3.51760 | ASK 4LD 110 VDC BEIGE | 0.0.0.5.05006 | DY 5 (6) |
| 0.0.0.3.04281 | AVK 10RD 4 (BLUE) | 0.0.0.3.51769 | ASK 4LD 110 VDC GREY | 0.0.0.5.05007 | DY 5 (7) |
| 0.0.0.3.04289 | AVK 10RD 4 | 0.0.0.3.51770 | ASK 4LD 220 VAC BEIGE | 0.0.0.5.05008 | DY 5 (8) |
| 0.0.0.3.04290 | AVK 25 RD GREY | 0.0.0.3.51779 | ASK 4LD 220 VAC GREY | 0.0.0.5.05009 | DY 5 (9) |
| 0.0.0.3.04291 | AVK 25 RD BLUE | 0.0.0.3.51780 | ASK 4LD 220 VDC BEIGE | 0.0.0.5.05010 | DY 5 (10) |
| 0.0.0.3.04292 | AVK 25 RD GREEN | 0.0.0.3.51789 | ASK 4LD 220 VDC GREY | 0.0.0.5.05011 | DY 5 (X1) |
| 0.0.0.3.04293 | AVK 25 RD (YELLOW) | 0.0.0.3.53009 | ASK 3 GREY | 0.0.0.5.05012 | DY 5 (X2) |
| 0.0.0.3.04294 | AVK 25 RD (RED) | 0.0.0.3.53100 | ASK 3A BEIGE | 0.0.0.5.05013 | DY 5 (X3) |
| 0.0.0.3.04295 | AVK 25 RD BLACK | 0.0.0.3.53101 | ASK 3A BLUE | 0.0.0.5.05014 | DY 5 (X4) |
| 0.0.0.3.04296 | AVK 25 RD WHITE | 0.0.0.3.53109 | ASK 3A GREY | 0.0.0.5.05015 | DY 5 (X5) |
| 0.0.0.3.04297 | AVK 25 RD ORANGE | 0.0.0.3.53200 | YBK 2,5 A BEIGE | 0.0.0.5.05016 | DY 5 (X6) |
| 0.0.0.3.04298 | AVK 25 RD BROWN | 0.0.0.3.53209 | YBK 2,5 A GREY | 0.0.0.5.05017 | DY 5 (X7) |
| 0.0.0.3.04299 | AVK 25 RD (BEIGE) | 0.0.0.3.53300 | AVK 4FS BEIGE | 0.0.0.5.05018 | DY 5 (X8) |
| 0.0.0.3.04300 | AVK 95B | 0.0.0.3.53309 | AVK 4FS GREY | 0.0.0.5.05019 | DY 5 (X9) |
| 0.0.0.3.04310 | AVK 150B | 0.0.0.3.53320 | AVK 4FSLD 24V (NONPOLARITY) (BEIGE) | 0.0.0.5.05020 | DY 5 (1-10) |
| 0.0.0.3.04320 | AVK 240B | 0.0.0.3.53329 | AVK 4FSLD 24V (NONPOLARITY) (GREY) | 0.0.0.5.05020R | DY 5 (1-10) (DIKEY) |
| 0.0.0.3.04330 | AVK 50 GREY | 0.0.0.3.53339 | AVK 4FSLD 48V AC/DC (GREY) | 0.0.0.5.05021 | DY 5 (11-20) |
| 0.0.0.3.04330P | AVK 50 PV GREY | 0.0.0.3.53340 | AVK 4FSLD 110V (NONPOLARITY) (BEIGE) | 0.0.0.5.05022 | DY 5 (21-30) |
| 0.0.0.3.04331 | AVK 50 BLUE | 0.0.0.3.53349 | AVK 4FSLD 110V (NONPOLARITY) (GREY) | 0.0.0.5.05023 | DY 5 (31-40) |
| 0.0.0.3.04332 | AVK 50 GREEN | 0.0.0.3.53350 | AVK 4FSLD 220V (NONPOLARITY) (BEIGE) | 0.0.0.5.05024 | DY 5 (41-50) |
| 0.0.0.3.04333 | AVK 50 YELLOW | 0.0.0.3.53359 | AVK 4FSLD 220V (NONPOLARITY) (GREY) | 0.0.0.5.05025 | DY 5 (51-60) |
| 0.0.0.3.04334 | AVK 50 RED | 0.0.0.3.53400 | ASK 5 (BEIGE) | 0.0.0.5.05026 | DY 5 (61-70) |
| 0.0.0.3.04335 | AVK 50 BLACK | 0.0.0.3.53402 | ASK 5 (GREEN) | 0.0.0.5.05027 | DY 5 (71-80) |
| 0.0.0.3.04339 | AVK 50 BEIGE | 0.0.0.3.53403 | ASK 5 (YELLOW) | 0.0.0.5.05028 | DY 5 (81-90) |
| 0.0.0.3.04339P | AVK 50 PV BEIGE | 0.0.0.3.53404 | ASK 5 (RED) | 0.0.0.5.05029 | DY 5 (91-100) |
| 0.0.0.3.04340 | AVK 95 GREY | 0.0.0.3.53409 | ASK 5 (GREY) | 0.0.0.5.05030 | DY 5 (10-100) |
| 0.0.0.3.04341 | AVK 95 BLUE | 0.0.0.3.53410 | ASK 5B (BEIGE) | 0.0.0.5.05031 | DY 5 (X10) |
| 0.0.0.3.04344 | AVK 95 RED | 0.0.0.3.53419 | ASK 5B (GREY) | 0.0.0.5.05040 | DY 5 (1-50) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 6 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|----------------|--------------------|---------------|------------------------------------|----------------|------------------------|
| 0.0.0.3.04345 | AVK 95 BLACK | 0.0.0.3.53420 | ASK 5LD 24V (NONPOLARITY) (BEIGE) | 0.0.0.5.05040R | DY 5 (1-50) (DIKEY) |
| 0.0.0.3.04349 | AVK 95 BEIGE | 0.0.0.3.53421 | ASK 5LD 24V (NONPOLARITY) (BLUE) | 0.0.0.5.05041 | DY 5 (51-100) |
| 0.0.0.3.04350 | AVK 150 GREY | 0.0.0.3.53429 | ASK 5LD 24V (NONPOLARITY) (GREY) | 0.0.0.5.05041R | DY 5 (51-100) (DIKEY) |
| 0.0.0.3.04351 | AVK 150 BLUE | 0.0.0.3.53430 | ASK 5LD 220V (NONPOLARITY) (BEIGE) | 0.0.0.5.05042 | DY 5 (101-150) |
| 0.0.0.3.04354 | AVK 150 RED | 0.0.0.3.53439 | ASK 5LD 220V (NONPOLARITY) (GREY) | 0.0.0.5.05042R | DY 5 (101-150) (DIKEY) |
| 0.0.0.3.04355 | AVK 150 BLACK | 0.0.0.3.53440 | ASK 5LD 110V (NONPOLARITY) (BEIGE) | 0.0.0.5.05043 | DY 5 (151-200) |
| 0.0.0.3.04359 | AVK 150 BEIGE | 0.0.0.3.53449 | ASK 5LD 110V (NONPOLARITY) (GREY) | 0.0.0.5.05044 | DY 5 (201-250) |
| 0.0.0.3.04360 | AVK 240 GREY | 0.0.0.3.54100 | ASK 3F BEIGE | 0.0.0.5.05045 | DY 5 (251-300) |
| 0.0.0.3.04361 | AVK 240 BLUE | 0.0.0.3.54109 | ASK 3F GREY | 0.0.0.5.05046 | DY 5 (301-350) |
| 0.0.0.3.04362 | AVK 240 GREEN | 0.0.0.3.54200 | ASK 3F MANDAL BEIGE | 0.0.0.5.05047 | DY 5 (351-400) |
| 0.0.0.3.04369 | AVK 240 BEIGE | 0.0.0.3.54209 | ASK 3F MANDAL GREY | 0.0.0.5.05048 | DY 5 (401-450) |
| 0.0.0.3.04370 | AVK / EK6 (GREY) | 0.0.0.3.54210 | ASK 3FLD 24 VAC BEIGE | 0.0.0.5.05049 | DY 5 (451-500) |
| 0.0.0.3.04379 | AVK / EK6 (BEIGE) | 0.0.0.3.54219 | ASK 3FLD 24 VAC GREY | 0.0.0.5.05050 | DY 5 (501-550) |
| 0.0.0.3.04380 | AVK 4A (GREY) | 0.0.0.3.54220 | ASK 3FLD 24 VDC BEIGE | 0.0.0.5.05051 | DY 5 (551-600) |
| 0.0.0.3.04389 | AVK 4A (BEIGE) | 0.0.0.3.54229 | ASK 3FLD 24 VDC GREY | 0.0.0.5.05052 | DY 5 (601-650) |
| 0.0.0.3.04390 | AVK 4R (GREY) | 0.0.0.3.54310 | ASK 3FLD 48 VAC BEIGE | 0.0.0.5.05053 | DY 5 (651-700) |
| 0.0.0.3.04391 | AVK 4R (BLUE) | 0.0.0.3.54319 | ASK 3FLD 48 VAC GREY | 0.0.0.5.05054 | DY 5 (701-750) |
| 0.0.0.3.04399 | AVK 4R (BEIGE) | 0.0.0.3.54320 | ASK 3FLD 48 VDC BEIGE | 0.0.0.5.05055 | DY 5 (751-800) |
| 0.0.0.3.04401 | AVK 2,5R (BLUE) | 0.0.0.3.54329 | ASK 3FLD 48 VDC GREY | 0.0.0.5.05056 | DY 5 (801-850) |
| 0.0.0.3.04409 | AVK 2,5R (GREY) | 0.0.0.3.54510 | ASK 3FLD 110 VAC BEIGE | 0.0.0.5.05057 | DY 5 (851-900) |
| 0.0.0.3.04411 | AVK 2,5A (BLUE) | 0.0.0.3.54519 | ASK 3FLD 110 VAC GREY | 0.0.0.5.05058 | DY 5 (901-950) |
| 0.0.0.3.04419 | AVK 2,5A (GREY) | 0.0.0.3.54520 | ASK 3FLD 110 VDC BEIGE | 0.0.0.5.05059 | DY 5 (951-999) |
| 0.0.0.3.04420 | MVK 2,5 BEIGE | 0.0.0.3.54529 | ASK 3FLD 110 VDC GREY | 0.0.0.5.05060 | DY 5 (A) |
| 0.0.0.3.04421 | MVK 2,5 BLUE | 0.0.0.3.54610 | ASK 3FLD 220 VAC BEIGE | 0.0.0.5.05061 | DY 5 (B) |
| 0.0.0.3.04422 | MVK 2,5 GREEN | 0.0.0.3.54619 | ASK 3FLD 220 VAC GREY | 0.0.0.5.05062 | DY 5 (C) |
| 0.0.0.3.04423 | MVK 2,5 YELLOW | 0.0.0.3.54620 | ASK 3FLD 220 VDC BEIGE | 0.0.0.5.05063 | DY 5 (D) |
| 0.0.0.3.04424 | MVK 2,5 RED | 0.0.0.3.54629 | ASK 3FLD 220 VDC GREY | 0.0.0.5.05064 | DY 5 (E) |
| 0.0.0.3.04426 | MVK 2,5 WHITE | 0.0.0.3.55100 | ASK 3M BEIGE | 0.0.0.5.05065 | DY 5 (F) |
| 0.0.0.3.04429 | MVK 2,5 GREY | 0.0.0.3.55109 | ASK 3M GREY | 0.0.0.5.05066 | DY 5 (G) |
| 0.0.0.3.04430 | MVK 4 BEIGE | 0.0.0.3.55110 | YBK S (BEIGE) | 0.0.0.5.05067 | DY 5 (H) |
| 0.0.0.3.04431 | MVK 4 BLUE | 0.0.0.3.55119 | YBK S (GREY) | 0.0.0.5.05068 | DY 5 (I) |
| 0.0.0.3.04432 | MVK 4 GREEN | 0.0.0.3.55120 | YBK I (BEIGE) | 0.0.0.5.05069 | DY 5 (J) |
| 0.0.0.3.04433 | MVK 4 YELLOW | 0.0.0.3.55129 | YBK I (GREY) | 0.0.0.5.05070 | DY 5 (K) |
| 0.0.0.3.04434 | MVK 4 RED | 0.0.0.3.55210 | ASK 3MLD 24VAC BEIGE | 0.0.0.5.05071 | DY 5 (L) |
| 0.0.0.3.04435 | MVK 4 BLACK | 0.0.0.3.55219 | ASK 3MLD 24 VAC GREY | 0.0.0.5.05072 | DY 5 (M) |
| 0.0.0.3.04439 | MVK 4 GREY | 0.0.0.3.55220 | ASK 3MLD 24 VDC BEIGE | 0.0.0.5.05073 | DY 5 (N) |
| 0.0.0.3.04440 | AVK PB 50 GREY | 0.0.0.3.55229 | ASK 3MLD 24 VDC GREY | 0.0.0.5.05074 | DY 5 (O) |
| 0.0.0.3.04450 | AVK PB 70 RD GREY | 0.0.0.3.55310 | ASK 3MLD 48 VAC BEIGE | 0.0.0.5.05075 | DY 5 (P) |
| 0.0.0.3.04460 | AVK PB 95 GREY | 0.0.0.3.55319 | ASK 3MLD 48 VAC GREY | 0.0.0.5.05076 | DY 5 (Q) |
| 0.0.0.3.04470 | AVK PB 150 GREY | 0.0.0.3.55320 | ASK 3MLD 48 VDC BEIGE | 0.0.0.5.05077 | DY 5 (R) |
| 0.0.0.3.04480 | AVK PB 240 GREY | 0.0.0.3.55329 | ASK 3MLD 48 VDC GREY | 0.0.0.5.05078 | DY 5 (S) |
| 0.0.0.3.04490 | AVK 70RD (GREY) | 0.0.0.3.55410 | ASK 3MD-A BEIGE | 0.0.0.5.05079 | DY 5 (T) |
| 0.0.0.3.04490P | AVK 70RD PV (GREY) | 0.0.0.3.55419 | ASK 3MD-A GREY | 0.0.0.5.05080 | DY 5 (U) |
| 0.0.0.3.04491 | AVK 70RD (BLUE) | 0.0.0.3.55510 | ASK 3MLD 110 VAC BEIGE | 0.0.0.5.05081 | DY 5 (V) |
| 0.0.0.3.04494 | AVK 70RD (RED) | 0.0.0.3.55519 | ASK 3MLD 110 VAC GREY | 0.0.0.5.05082 | DY 5 (W) |
| 0.0.0.3.04499 | AVK 70RD (BEIGE) | 0.0.0.3.55520 | ASK 3MLD 110 VDC BEIGE | 0.0.0.5.05083 | DY 5 (X) |



NTC-ISO/IEC 17065:2013
11-CPR-003



CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 7 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|----------------|----------------------|---------------|-------------------------|---------------|-------------------|
| 0.0.0.3.04499P | AVK 70RD PV (BEIGE) | 0.0.0.3.55529 | ASK 3MLD 110 VDC GREY | 0.0.0.5.05084 | DY 5 (Y) |
| 0.0.0.3.04500 | AVK-Y4 (GREY) | 0.0.0.3.55610 | ASK 3MLD 220 VAC BEIGE | 0.0.0.5.05085 | DY 5 (Z) |
| 0.0.0.3.04501 | AVK-Y4 (BLUE) | 0.0.0.3.55619 | ASK 3MLD 220 VAC GREY | 0.0.0.5.05090 | DY 5 (L1) |
| 0.0.0.3.04502 | AVK-Y4 (GREEN) | 0.0.0.3.55620 | ASK 3MLD 220 VDC BEIGE | 0.0.0.5.05091 | DY 5 (L2) |
| 0.0.0.3.04503 | AVK-Y4 (YELLOW) | 0.0.0.3.55629 | ASK 3MLD 220 VDC GREY | 0.0.0.5.05092 | DY 5 (L3) |
| 0.0.0.3.04504 | AVK-Y4 (RED) | 0.0.0.3.55710 | YBK SLD 24 VAC (BEIGE) | 0.0.0.5.05093 | DY 5 (RSTN*) |
| 0.0.0.3.04505 | AVK-Y4 (BLACK) | 0.0.0.3.55719 | YBK SLD 24 VAC (GREY) | 0.0.0.5.05094 | DY 5 (Mp) |
| 0.0.0.3.04506 | AVK-Y4 (WHITE) | 0.0.0.3.55720 | YBK SLD 24 VDC (BEIGE) | 0.0.0.5.05095 | DY 5 (+) |
| 0.0.0.3.04507 | AVK-Y4 (ORANGE) | 0.0.0.3.55729 | YBK SLD 24 VDC (GREY) | 0.0.0.5.05096 | DY 5 (-) |
| 0.0.0.3.04508 | AVK-Y4 (BROWN) | 0.0.0.3.55730 | YBK SLD 48 VAC (BEIGE) | 0.0.0.5.05097 | DY 5 (*) |
| 0.0.0.3.04509 | AVK-Y4 (BEIGE) | 0.0.0.3.55739 | YBK SLD 48 VAC (GREY) | 0.0.0.5.05098 | DY 5 (PE) |
| 0.0.0.3.04510 | AVK-Y6 (GREY) | 0.0.0.3.55740 | YBK SLD 48 VDC (BEIGE) | 0.0.0.5.05101 | DY 10/6 (1-10) |
| 0.0.0.3.04511 | AVK-Y6 (BLUE) | 0.0.0.3.55749 | YBK SLD 48 VDC (GREY) | 0.0.0.5.05102 | DY 10/6 (11-20) |
| 0.0.0.3.04512 | AVK-Y6 (GREEN) | 0.0.0.3.55750 | YBK SLD 110 VAC (BEIGE) | 0.0.0.5.05103 | DY 10/6 (21-30) |
| 0.0.0.3.04513 | AVK-Y6 (YELLOW) | 0.0.0.3.55759 | YBK SLD 110 VAC (GREY) | 0.0.0.5.05104 | DY 10/6 (31-40) |
| 0.0.0.3.04514 | AVK-Y6 (RED) | 0.0.0.3.55760 | YBK SLD 110 VDC (BEIGE) | 0.0.0.5.05105 | DY 10/6 (41-50) |
| 0.0.0.3.04515 | AVK-Y6 (BLACK) | 0.0.0.3.55769 | YBK SLD 110 VDC (GREY) | 0.0.0.5.05106 | DY 10/6 (51-60) |
| 0.0.0.3.04516 | AVK-Y6 (WHITE) | 0.0.0.3.55770 | YBK SLD 220 VAC (BEIGE) | 0.0.0.5.05107 | DY 10/6 (61-70) |
| 0.0.0.3.04517 | AVK-Y6 (ORANGE) | 0.0.0.3.55779 | YBK SLD 220 VAC (GREY) | 0.0.0.5.05108 | DY 10/6 (71-80) |
| 0.0.0.3.04518 | AVK-Y6 (BROWN) | 0.0.0.3.55780 | YBK SLD 220 VDC (BEIGE) | 0.0.0.5.05109 | DY 10/6 (81-90) |
| 0.0.0.3.04519 | AVK-Y6 (BEIGE) | 0.0.0.3.55789 | YBK SLD 220 VDC (GREY) | 0.0.0.5.05110 | DY 10/6 (91-100) |
| 0.0.0.3.04520 | AVK-Y10 (GREY) | 0.0.0.3.55810 | YBK ILD 24 VAC (BEIGE) | 0.0.0.5.05111 | DY 10/6 (101-110) |
| 0.0.0.3.04521 | AVK-Y10 (BLUE) | 0.0.0.3.55819 | YBK ILD 24 VAC (GREY) | 0.0.0.5.05112 | DY 10/6 (111-120) |
| 0.0.0.3.04522 | AVK-Y10 (GREEN) | 0.0.0.3.55820 | YBK ILD 24 VDC (BEIGE) | 0.0.0.5.05113 | DY 10/6 (121-130) |
| 0.0.0.3.04523 | AVK-Y10 (YELLOW) | 0.0.0.3.55829 | YBK ILD 24 VDC (GREY) | 0.0.0.5.05114 | DY 10/6 (131-140) |
| 0.0.0.3.04524 | AVK-Y10 (RED) | 0.0.0.3.55830 | YBK ILD 48 VAC (BEIGE) | 0.0.0.5.05115 | DY 10/6 (141-150) |
| 0.0.0.3.04525 | AVK-Y10 (BLACK) | 0.0.0.3.55839 | YBK ILD 48 VAC (GREY) | 0.0.0.5.05116 | DY 10/6 (151-160) |
| 0.0.0.3.04526 | AVK-Y10 (WHITE) | 0.0.0.3.55840 | YBK ILD 48 VDC (BEIGE) | 0.0.0.5.05117 | DY 10/6 (161-170) |
| 0.0.0.3.04527 | AVK-Y10 (ORANGE) | 0.0.0.3.55849 | YBK ILD 48 VDC (GREY) | 0.0.0.5.05118 | DY 10/6 (171-180) |
| 0.0.0.3.04528 | AVK-Y10 (BROWN) | 0.0.0.3.55850 | YBK ILD 110 VAC (BEIGE) | 0.0.0.5.05119 | DY 10/6 (181-190) |
| 0.0.0.3.04529 | AVK-Y10 (BEIGE) | 0.0.0.3.55859 | YBK ILD 110 VAC (GREY) | 0.0.0.5.05120 | DY 10/6 (191-200) |
| 0.0.0.3.04580 | AVK 35 RDS (GREY) | 0.0.0.3.55860 | YBK ILD 110 VDC (BEIGE) | 0.0.0.5.05121 | DY 10/6 (1-19) |
| 0.0.0.3.04581 | AVK 35 RDS (BLUE) | 0.0.0.3.55869 | YBK ILD 110 VDC (GREY) | 0.0.0.5.05122 | DY 10/6 (21-39) |
| 0.0.0.3.04582 | AVK 35 RDS (GREEN) | 0.0.0.3.55870 | YBK ILD 220 VAC (BEIGE) | 0.0.0.5.05123 | DY 10/6 (41-59) |
| 0.0.0.3.04583 | AVK 35 RDS (YELLOW) | 0.0.0.3.55879 | YBK ILD 220 VAC (GREY) | 0.0.0.5.05124 | DY 10/6 (61-79) |
| 0.0.0.3.04584 | AVK 35 RDS (RED) | 0.0.0.3.55880 | YBK ILD 220 VDC (BEIGE) | 0.0.0.5.05125 | DY 10/6 (81-99) |
| 0.0.0.3.04585 | AVK 35 RDS (BLACK) | 0.0.0.3.55889 | YBK ILD 220 VDC (GREY) | 0.0.0.5.05126 | DY 10/6 (101-119) |
| 0.0.0.3.04586 | AVK 35 RDS (WHITE) | 0.0.0.3.60110 | ASK 2B BEIGE | 0.0.0.5.05127 | DY 10/6 (121-139) |
| 0.0.0.3.04587 | AVK 35 RDS (ORANGE) | 0.0.0.3.60119 | ASK 2B GREY | 0.0.0.5.05128 | DY 10/6 (141-159) |
| 0.0.0.3.04588 | AVK 35 RDS (BROWN) | 0.0.0.3.60120 | ASK 4B (BEIGE) | 0.0.0.5.05129 | DY 10/6 (161-179) |
| 0.0.0.3.04589 | AVK 35 RDS (BEIGE) | 0.0.0.3.60129 | ASK 4B (GREY) | 0.0.0.5.05130 | DY 10/6 (181-199) |
| 0.0.0.3.04590 | AVK 35I RDS (GREY) | 0.0.0.3.62000 | ASK 3FB BEIGE | 0.0.0.5.05131 | DY 10/6 (2-20) |
| 0.0.0.3.04591 | AVK 35I RDS (BLUE) | 0.0.0.3.62009 | ASK 3FB GREY | 0.0.0.5.05132 | DY 10/6 (22-40) |
| 0.0.0.3.04592 | AVK 35I RDS (GREEN) | 0.0.0.3.63000 | ASK 3MB BEIGE | 0.0.0.5.05133 | DY 10/6 (42-60) |
| 0.0.0.3.04593 | AVK 35I RDS (YELLOW) | 0.0.0.3.63009 | ASK 3MB GREY | 0.0.0.5.05134 | DY 10/6 (62-80) |
| 0.0.0.3.04594 | AVK 35I RDS (RED) | 0.0.0.3.63100 | YBK SB (BEIGE) | 0.0.0.5.05135 | DY 10/6 (82-100) |
| 0.0.0.3.04595 | AVK 35I RDS (BLACK) | 0.0.0.3.63109 | YBK SB (GREY) | 0.0.0.5.05136 | DY 10/6 (102-120) |
| 0.0.0.3.04596 | AVK 35I RDS (WHITE) | 0.0.0.3.63200 | YBK IB (BEIGE) | 0.0.0.5.05137 | DY 10/6 (122-140) |
| 0.0.0.3.04597 | AVK 35I RDS (ORANGE) | 0.0.0.3.63209 | YBK IB (GREY) | 0.0.0.5.05138 | DY 10/6 (142-160) |
| 0.0.0.3.04598 | AVK 35I RDS (BROWN) | 0.0.0.3.64010 | PCY 2,5 BEIGE | 0.0.0.5.05139 | DY 10/6 (162-180) |
| 0.0.0.3.04599 | AVK 35I RDS (BEIGE) | 0.0.0.3.64011 | PCY 2,5 BLUE | 0.0.0.5.05140 | DY 10/6 (182-200) |
| 0.0.0.3.04600 | AVK-Y4A (GREY) | 0.0.0.3.64012 | PCY 2,5 GREEN | 0.0.0.5.05141 | DY 10/6 (51-100) |
| 0.0.0.3.06220 | YBK 2,5 BEIGE | 0.0.0.3.64013 | PCY 2,5 YELLOW | 0.0.0.5.05201 | DY 10/6,5 (1-10) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08
FECHA DE VENCIMIENTO: 2021-02-07



Página 8 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|---------------|----------------|--------------------|------------------------------|-----------------|---------------------------------------|
| 0.0.0.3.06221 | YBK 2,5 BLUE | 0.0.0.3.64014 | PCY 2,5 RED | 0.0.0.5.05202 | DY 10/6,5 (11-20) |
| 0.0.0.3.06222 | YBK 2,5 GREEN | 0.0.0.3.64015 | PCY 2,5 BLACK | 0.0.0.5.05203 | DY 10/6,5 (21-30) |
| 0.0.0.3.06223 | YBK 2,5 YELLOW | 0.0.0.3.64017 | PCY 2,5 ORANGE | 0.0.0.5.05204 | DY 10/6,5 (31-40) |
| 0.0.0.3.06224 | YBK 2,5 RED | 0.0.0.3.64018 | PCY 2,5 BROWN | 0.0.0.5.05205 | DY 10/6,5 (41-50) |
| 0.0.0.3.06225 | YBK 2,5 BLACK | 0.0.0.3.64019 | PCY 2,5 GREY | 0.0.0.5.05206 | DY 10/6,5 (51-60) |
| 0.0.0.3.06226 | YBK 2,5 WHITE | 0.0.0.3.64020 | PCY 2,5L 24 VDC (BEIGE) | 0.0.0.5.05207 | DY 10/6,5 (61-70) |
| 0.0.0.3.06227 | YBK 2,5 ORANGE | 0.0.0.3.64021 | PCY 2,5L 24 VDC (BLUE) | 0.0.0.5.05208 | DY 10/6,5 (71-80) |
| 0.0.0.3.06228 | YBK 2,5 BROWN | 0.0.0.3.64022 | PCY 2,5L 48 VDC (BEIGE) | 0.0.0.5.05209 | DY 10/6,5 (81-90) |
| 0.0.0.3.06229 | YBK 2,5 GREY | 0.0.0.3.64023 | PCY 2,5L 48 VDC (GREY) | 0.0.0.5.05210 | DY 10/6,5 (91-100) |
| 0.0.0.3.0622E | YBK 2,5 PEMBE | 0.0.0.3.64024 | PCY 2,5L 110 VDC (BEIGE) | 0.0.0.5.05310 | DG 10/5 (BASKISIZ) |
| 0.0.0.3.06230 | YBK 4 BEIGE | 0.0.0.3.64025 | PCY 2,5L 110 VAC (BEIGE) | 0.0.0.5.05320 | DG 10/6 (BASKISIZ) |
| 0.0.0.3.06231 | YBK 4 BLUE | 0.0.0.3.64026 | PCY 2,5L 220 VDC (BEIGE) | 0.0.0.5.05321 | DG 10 X 6 (BASKISIZ) TAN |
| 0.0.0.3.06232 | YBK 4 GREEN | 0.0.0.3.64027 | PCY 2,5L 220 VAC (BEIGE) | 0.0.0.5.05322 | DG 10 X 6 (BASKISIZ) ORANGE |
| 0.0.0.3.06233 | YBK 4 YELLOW | 0.0.0.3.64029 | PCY 2,5L 24 VDC (GREY) | 0.0.0.5.05323 | DG 10 X 6 (BASKISIZ) MOR |
| 0.0.0.3.06234 | YBK 4 RED | 0.0.0.3.64030 | PCY 2,5L 24 VAC (GREY) | 0.0.0.5.05324 | DG 10 X 6 (BASKISIZ) YELLOW |
| 0.0.0.3.06235 | YBK 4 BLACK | 0.0.0.3.64031 | PCY 2,5L 48 VDC (GREY) | 0.0.0.5.05325 | DG 10 X 6 (BASKISIZ) BLUE |
| 0.0.0.3.06236 | YBK 4 WHITE | 0.0.0.3.64032 | PCY 2,5L 48 VAC (GREY) | 0.0.0.5.05330 | DG 6/5 (BASKISIZ) |
| 0.0.0.3.06237 | YBK 4 ORANGE | 0.0.0.3.64033 | PCY 2,5L 110 VDC (GREY) | 0.0.0.5.05340 | DG 7/5 (BASKISIZ) |
| 0.0.0.3.06238 | YBK 4 BROWN | 0.0.0.3.64034 | PCY 2,5L 110 VAC (GREY) | 0.0.0.5.05380 | DG 10/5 T (BASKISIZ) |
| 0.0.0.3.06239 | YBK 4 GREY | 0.0.0.3.64035 | PCY 2,5L 220 VDC (GREY) | 0.0.0.5.05390 | DG 10/6 T (BASKISIZ) |
| 0.0.0.3.06240 | YBK 6 BEIGE | 0.0.0.3.64036 | PCY 2,5L 220 VAC (GREY) | 0.0.0.5.05410 | DG 10x8 (BASKISIZ) |
| 0.0.0.3.06241 | YBK 6 BLUE | 0.0.0.3.64050 | PCY 2,5E BEIGE | 0.0.0.5.05430 | DG 10x10 (BASKISIZ) |
| 0.0.0.3.06242 | YBK 6 GREEN | 0.0.0.3.64051 | PCY 2,5E BLUE | 0.0.0.5.05450 | DG 10x8 (10LU) |
| 0.0.0.3.06243 | YBK 6 YELLOW | 0.0.0.3.64059 | PCY 2,5E GREY | 0.0.0.5.05470 | DG 10/6T (OZEL BASKILI) |
| 0.0.0.3.06244 | YBK 6 RED | 0.0.0.3.64060 | PCY 2,5EL 24 VDC (BEIGE) | 0.0.0.5.05700 | DB 7,5x4,5 (BASKISIZ) |
| 0.0.0.3.06245 | YBK 6 BLACK | 0.0.0.3.64061 | PCY 2,5EL 24 VDC (BLUE) | 0.0.0.5.05701 | DB 7,5x4,5 (OZEL BASKILI) |
| 0.0.0.3.06246 | YBK 6 WHITE | 0.0.0.3.64062 | PCY 2,5EL 48 VDC (BEIGE) | 0.0.0.5.05711 | DY 10/5 (OZEL BASKILI) (L1-PE) |
| 0.0.0.3.06247 | YBK 6 ORANGE | 0.0.0.3.64063 | PCY 2,5EL 48 VAC (BEIGE) | 0.0.0.5.05716 | DY 10/6 (OZEL BASKILI) (L1-PE) |
| 0.0.0.3.06248 | YBK 6 BROWN | 0.0.0.3.64064 | PCY 2,5EL 110 VDC (BEIGE) | 0.0.0.5.05850 | DB 5 (BASKISIZ) |
| 0.0.0.3.06249 | YBK 6 GREY | 0.0.0.3.64065 | PCY 2,5EL 110 VAC (BEIGE) | 0.0.0.5.05910 | DB 10/5 (BASKISIZ) |
| 0.0.0.3.06250 | YBK 10 BEIGE | 0.0.0.3.64066 | PCY 2,5EL 220 VDC (BEIGE) | 0.0.0.5.05915 | DB 10/6 (BASKISIZ) |
| 0.0.0.3.06251 | YBK 10 BLUE | 0.0.0.3.64067 | PCY 2,5EL 220 VAC (BEIGE) | 0.0.0.5.05920 | DB 10/6,5 (BASKISIZ) |
| 0.0.0.3.06252 | YBK 10 GREEN | 0.0.0.3.64069 | PCY 2,5EL 24 VDC (GREY) | 0.0.0.5.05930 | DB 10/8 (BASKISIZ) |
| 0.0.0.3.06253 | YBK 10 YELLOW | 0.0.0.3.64070 | PCY 2,5EL 24 VAC (GREY) | 0.0.0.5.05940 | DB 10/10 (BASKISIZ) |
| 0.0.0.3.06254 | YBK 10 RED | 0.0.0.3.64071 | PCY 2,5EL 48 VDC (GREY) | 0.0.0.5.05999 | DB 10/6 (OZEL BASKISIZ) |
| 0.0.0.3.06255 | YBK 10 BLACK | 0.0.0.3.64072 | PCY 2,5EL 48 VAC (GREY) | 0.0.0.5.08001 | KIP 10 W - SI HF 2W/10 |
| 0.0.0.3.06256 | YBK 10 WHITE | 0.0.0.3.64073 | PCY 2,5EL 110 VDC (GREY) | 0.0.0.5.08002 | KIP 10 Y - SI HF 2Y/10 |
| 0.0.0.3.06257 | YBK 10 ORANGE | 0.0.0.3.64074 | PCY 2,5EL 110 VAC (GREY) | 0.0.0.5.08003 | KIP 15 W - SI HF 2W/15 |
| 0.0.0.3.06258 | YBK 10 BROWN | 0.0.0.3.64075 | PCY 2,5EL 220 VDC (GREY) | 0.0.0.5.08004 | KIP 15 Y - SI HF 2Y/15 |
| 0.0.0.3.06259 | YBK 10 GREY | 0.0.0.3.64076 | PCY 2,5EL 220 VAC (GREY) | 0.0.0.5.08005 | KIP 23 W - SI HF 2W/23 |
| 0.0.0.3.06260 | YBK 16 BEIGE | 0.0.0.3.64080 | PCY 2,5N BLUE | 0.0.0.5.08006 | KIP 23 Y - SI HF 2Y/23 |
| 0.0.0.3.06261 | YBK 16 BLUE | 0.0.0.3.70500 | WGO 1 BEIGE WITHOUT SOCKET | 0.0.0.5.08008 | KIP 30 W - SI HF 2W/30 |
| 0.0.0.3.06262 | YBK 16 GREEN | 0.0.0.3.70501 | WGO 1 BEIGE ONE SOCKET | 0.0.0.5.08009 | KIP 30 Y - SI HF 2Y/30 |
| 0.0.0.3.06263 | YBK 16 YELLOW | 0.0.0.3.70502 | WGO 1 BEIGE DOUBLE SOCKET | 0.0.0.5.08012 | KIP 18 W - SI HF 2W/18 |
| 0.0.0.3.06264 | YBK 16 RED | 0.0.0.3.70503 | WGO 1 BEIGE ONLY TEST SOCKET | 0.0.0.5.08013 | KIP 18 Y - SI HF 2Y/18 |
| 0.0.0.3.06265 | YBK 16 BLACK | 0.0.0.3.70590 | WGO 1 GREY WITHOUT SOCKET | 0.0.0.5.08051 | KOIP SM W - SI HF 32 GW |
| 0.0.0.3.06266 | YBK 16 WHITE | 0.0.0.3.70591 | WGO 1 GREY ONE SOCKET | 0.0.0.5.08057 | KOIP TT W - SI HF 32 MWK |
| 0.0.0.3.06267 | YBK 16 ORANGE | 0.0.0.3.70592 | WGO 1 GREY DOUBLE SOCKET | 0.0.0.5.08065 | Y-OIP 1710 W - SI HF 41017W |
| 0.0.0.3.06268 | YBK 16 BROWN | 0.0.0.3.70593 | WGO 1 GREY ONLY TEST SOCKET | 0.0.0.5.08066 | Y-OIP 1710 Y - SI HF 41017Y |
| 0.0.0.3.06269 | YBK 16 GREY | 0.0.0.3.7059C H | WGO 1 GREY DOUBLE SOCKET | 0.0.0.5.08070 | KBEP 209 W - SI HF 44W |
| 0.0.0.3.06270 | YBK 35 BEIGE | 0.0.0.3.75500 | WGO 2 BEIGE WITHOUT SOCKET | 0.0.0.5.08070SP | KBEP 209 W - SI HF 44W (OZEL BASKILI) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08
FECHA DE VENCIMIENTO: 2021-02-07



Página 9 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|---------------|-----------------|---------------|---------------------------------|----------------|------------------------|
| 0.0.0.3.06271 | YBK 35 BLUE | 0.0.0.3.75501 | WGO 2 BEIGE ONE SOCKET | 0.0.0.5.08071 | KBEP 209 Y - SI HF 44Y |
| 0.0.0.3.06272 | YBK 35 GREEN | 0.0.0.3.75590 | WGO 2 GREY WITHOUT SOCKET | 0.0.0.5.08080 | KBE-3 - SI 1001 |
| 0.0.0.3.06273 | YBK 35 YELLOW | 0.0.0.3.75592 | WGO 2 GREY DOUBLE TEST SOCKET | 0.0.0.5.08090 | KBEP 2712 W |
| 0.0.0.3.06274 | YBK 35 RED | 0.0.0.3.75600 | WGO 3 BEIGE WITHOUT SOCKET | 0.0.0.5.08820 | Y-PBIP 2715 W |
| 0.0.0.3.06275 | YBK 35 BLACK | 0.0.0.3.75601 | WGO 3 BEIGE ONE SOCKET | 0.0.0.5.08821 | Y-PBIP 2715 G |
| 0.0.0.3.06276 | YBK 35 WHITE | 0.0.0.3.75602 | WGO 3 BEIGE DOUBLE SOCKET | 0.0.0.5.08822 | Y-PBIP 2715 Y |
| 0.0.0.3.06277 | YBK 35 ORANGE | 0.0.0.3.75603 | WGO 3 BEIGE ONLY TEST SOCKET | 0.0.0.5.08823 | Y-PBIP 5015 W |
| 0.0.0.3.06278 | YBK 35 BROWN | 0.0.0.3.75604 | WGO 3 BEIGE DOUBLE TEST SOCKET | 0.0.0.5.08824 | Y-PBIP 5015 G |
| 0.0.0.3.06279 | YBK 35 GREY | 0.0.0.3.75690 | WGO 3 GREY WITHOUT SOCKET | 0.0.0.5.08825 | Y-PBIP 5015 Y |
| 0.0.0.3.06280 | YBK 6E BEIGE | 0.0.0.3.75691 | WGO 3 GREY ONE SOCKET | 0.0.0.5.08826 | Y-PBIP 6715 W |
| 0.0.0.3.06281 | YBK 6E BLUE | 0.0.0.3.75692 | WGO 3 GREY DOUBLE SOCKET | 0.0.0.5.08827 | Y-PBIP 6715 G |
| 0.0.0.3.06282 | YBK 6E GREEN | 0.0.0.3.75693 | WGO 3 GREY ONLY TEST SOCKET | 0.0.0.5.08828 | Y-PBIP 6715 Y |
| 0.0.0.3.06283 | YBK 6E YELLOW | 0.0.0.3.75694 | WGO 3 GREY DOUBLE TEST SOCKET | 0.0.0.5.10500 | KR 1 (1 m.) |
| 0.0.0.3.06284 | YBK 6E RED | 0.0.0.3.75700 | WGL 1 BEIGE WITHOUT SOCKET | 0.0.0.5.19510 | KEB 1 BLACK |
| 0.0.0.3.06285 | YBK 6E BLACK | 0.0.0.3.75701 | WGL 1 BEIGE ONE SOCKET | 0.0.0.5.19510B | KEB 1 BLACK (BRADY) |
| 0.0.0.3.06286 | YBK 6E WHITE | 0.0.0.3.75702 | WGL 1 BEIGE ONLY TEST SOCKET | 0.0.0.5.19511 | KEB 1 BROWN |
| 0.0.0.3.06287 | YBK 6E ORANGE | 0.0.0.3.75790 | WGL 1 GREY WITHOUT SOCKET | 0.0.0.5.19511B | KEB 1 BROWN (BRADY) |
| 0.0.0.3.06288 | YBK 6E BROWN | 0.0.0.3.75791 | WGL 1 GREY ONE SOCKET | 0.0.0.5.19512 | KEB 1 RED |
| 0.0.0.3.06289 | YBK 6E GREY | 0.0.0.3.75792 | WGL 1 GREY ONLY TEST SOCKET | 0.0.0.5.19512B | KEB 1 RED (BRADY) |
| 0.0.0.3.06290 | YBK 10E BEIGE | 0.0.0.3.75800 | WGO 2N BEIGE WITHOUT SOCKET | 0.0.0.5.19513 | KEB 1 ORANGE |
| 0.0.0.3.06291 | YBK 10E BLUE | 0.0.0.3.75801 | WGO 2N BEIGE ONE SOCKET | 0.0.0.5.19513B | KEB 1 ORANGE (BRADY) |
| 0.0.0.3.06292 | YBK 10E GREEN | 0.0.0.3.75802 | WGO 2N BEIGE DOUBLE SOCKET | 0.0.0.5.19514 | KEB 1 YELLOW |
| 0.0.0.3.06293 | YBK 10E YELLOW | 0.0.0.3.75803 | WGO 2N BEIGE ONLY TEST SOCKET | 0.0.0.5.19514B | KEB 1 YELLOW (BRADY) |
| 0.0.0.3.06294 | YBK 10E RED | 0.0.0.3.75804 | WGO 2N BEIGE DOUBLE TEST SOCKET | 0.0.0.5.19515 | KEB 1 GREEN |
| 0.0.0.3.06295 | YBK 10E BLACK | 0.0.0.3.75890 | WGO 2N GREY WITHOUT SOCKET | 0.0.0.5.19515B | KEB 1 GREEN (BRADY) |
| 0.0.0.3.06296 | YBK 10E WHITE | 0.0.0.3.75891 | WGO 2N GREY ONE SOCKET | 0.0.0.5.19516 | KEB 1 BLUE |
| 0.0.0.3.06297 | YBK 10E ORANGE | 0.0.0.3.75892 | WGO 2N GREY DOUBLE SOCKET | 0.0.0.5.19516B | KEB 1 BLUE (BRADY) |
| 0.0.0.3.06298 | YBK 10E BROWN | 0.0.0.3.75893 | WGO 2N GREY ONLY TEST SOCKET | 0.0.0.5.19517 | KEB 1 MOR |
| 0.0.0.3.06299 | YBK 10E GREY | 0.0.0.3.75894 | WGO 2N GREY DOUBLE TEST SOCKET | 0.0.0.5.19517B | KEB 1 MOR (BRADY) |
| 0.0.0.3.06420 | MYK 2,5 BEIGE | 0.0.0.3.75900 | WGO 2IR (BEIGE) | 0.0.0.5.19518 | KEB 1 GREY |
| 0.0.0.3.06421 | MYK 2,5 BLUE | 0.0.0.3.75909 | WGO 2IR (GREY) | 0.0.0.5.19518B | KEB 1 GREY (BRADY) |
| 0.0.0.3.06422 | MYK 2,5 GREEN | 0.0.0.3.75910 | WGO-Y6 (BEIGE) | 0.0.0.5.19519 | KEB 1 WHITE |
| 0.0.0.3.06423 | MYK 2,5 YELLOW | 0.0.0.3.75919 | WGO-Y6 (GREY) | 0.0.0.5.19519B | KEB 1 WHITE (BRADY) |
| 0.0.0.3.06424 | MYK 2,5 RED | 0.0.0.3.75920 | WGO-YD6 (BEIGE) | 0.0.0.5.19520 | KEB 2 BLACK |
| 0.0.0.3.06429 | MYK 2,5 GREY | 0.0.0.3.75929 | WGO-YD6 (GREY) | 0.0.0.5.19520B | KEB 2 BLACK (BRADY) |
| 0.0.0.3.06430 | MYPK 2,5 BEIGE | 0.0.0.3.75939 | WGO-PB6 (GREY) | 0.0.0.5.19521 | KEB 2 BROWN |
| 0.0.0.3.06439 | MYPK 2,5 GREY | 0.0.0.3.75940 | WGO-PBD6 (BEIGE) | 0.0.0.5.19521B | KEB 2 BROWN (BRADY) |
| 0.0.0.3.06440 | MYSK 2,5 BEIGE | 0.0.0.3.76000 | WGO 4 BEIGE | 0.0.0.5.19522 | KEB 2 RED |
| 0.0.0.3.06449 | MYSK 2,5 GREY | 0.0.0.3.76001 | WGO 4 WITHOUT SOCKET (BEIGE) | 0.0.0.5.19522B | KEB 2 RED (BRADY) |
| 0.0.0.3.06450 | MYPK 2,5C BEIGE | 0.0.0.3.76090 | WGO 4 GREY | 0.0.0.5.19523 | KEB 2 ORANGE |
| 0.0.0.3.06459 | MYPK 2,5C GREY | 0.0.0.3.76091 | WGO 4 WITHOUT SOCKET (GREY) | 0.0.0.5.19523B | KEB 2 ORANGE (BRADY) |
| 0.0.0.3.06460 | MYPK 2,5D BEIGE | 0.0.0.3.76190 | WGO 5 GREY | 0.0.0.5.19524 | KEB 2 YELLOW |
| 0.0.0.3.06469 | MYPK 2,5D GREY | 0.0.0.3.76290 | WGO D5 GREY | 0.0.0.5.19524B | KEB 2 YELLOW (BRADY) |
| 0.0.0.3.06479 | MYK 2,5C GREY | 0.0.0.3.95100 | AYK 10/16 AYAKLI | 0.0.0.5.19525 | KEB 2 GREEN |
| 0.0.0.3.06489 | MYPK 2,5C GREY | 0.0.0.3.95200 | AYK 10/16 AYAKSIZ | 0.0.0.5.19525B | KEB 2 GREEN (BRADY) |
| 0.0.0.3.06499 | MYKR 2,5C GREY | 0.0.0.3.95220 | AYK 10/16 2 LI | 0.0.0.5.19526 | KEB 2 BLUE |
| 0.0.0.3.06509 | MYKR 2,5 GREY | 0.0.0.3.95230 | AYK 10/16 3 LU | 0.0.0.5.19526B | KEB 2 BLUE (BRADY) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 10 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name |
|---------------|-------------------|
| 0.0.0.3.07000 | PYK 1,5 BEIGE |
| 0.0.0.3.07001 | PYK 1,5 BLUE |
| 0.0.0.3.07002 | PYK 1,5 GREEN |
| 0.0.0.3.07003 | PYK 1,5 YELLOW |
| 0.0.0.3.07004 | PYK 1,5 RED |
| 0.0.0.3.07005 | PYK 1,5 BLACK |
| 0.0.0.3.07006 | PYK 1,5 WHITE |
| 0.0.0.3.07007 | PYK 1,5 ORANGE |
| 0.0.0.3.07008 | PYK 1,5 BROWN |
| 0.0.0.3.07009 | PYK 1,5 GREY |
| 0.0.0.3.07010 | PYK 1,5M BEIGE |
| 0.0.0.3.07011 | PYK 1,5M BLUE |
| 0.0.0.3.07012 | PYK 1,5M GREEN |
| 0.0.0.3.07013 | PYK 1,5M YELLOW |
| 0.0.0.3.07014 | PYK 1,5M RED |
| 0.0.0.3.07015 | PYK 1.5 M BLACK |
| 0.0.0.3.07016 | PYK 1.5 M WHITE |
| 0.0.0.3.07017 | PYK 1,5M ORANGE |
| 0.0.0.3.07018 | PYK 1,5M BROWN |
| 0.0.0.3.07019 | PYK 1,5M GREY |
| 0.0.0.3.07020 | PYK 1,5MC BEIGE |
| 0.0.0.3.07021 | PYK 1,5MC BLUE |
| 0.0.0.3.07022 | PYK 1,5MC GREEN |
| 0.0.0.3.07023 | PYK 1,5MC YELLOW |
| 0.0.0.3.07024 | PYK 1,5MC RED |
| 0.0.0.3.07025 | PYK 1,5MC BLACK |
| 0.0.0.3.07026 | PYK 1,5MC WHITE |
| 0.0.0.3.07027 | PYK 1,5MC ORANGE |
| 0.0.0.3.07028 | PYK 1,5MC BROWN |
| 0.0.0.3.07029 | PYK 1,5MC GREY |
| 0.0.0.3.07030 | PYK 1,5ME BEIGE |
| 0.0.0.3.07031 | PYK 1,5ME BLUE |
| 0.0.0.3.07032 | PYK 1,5ME GREEN |
| 0.0.0.3.07033 | PYK 1,5ME YELLOW |
| 0.0.0.3.07034 | PYK 1,5ME RED |
| 0.0.0.3.07035 | PYK 1,5ME BLACK |
| 0.0.0.3.07036 | PYK 1,5ME WHITE |
| 0.0.0.3.07037 | PYK 1,5ME ORANGE |
| 0.0.0.3.07038 | PYK 1,5ME BROWN |
| 0.0.0.3.07039 | PYK 1,5ME GREY |
| 0.0.0.3.07049 | PYK 1,5MCD_A GREY |
| 0.0.0.3.07059 | PYK 1,5MCD_B GREY |
| 0.0.0.3.07100 | PYK 2,5 BEIGE |
| 0.0.0.3.07101 | PYK 2,5 BLUE |
| 0.0.0.3.07102 | PYK 2,5 GREEN |
| 0.0.0.3.07103 | PYK 2,5 YELLOW |
| 0.0.0.3.07104 | PYK 2,5 RED |
| 0.0.0.3.07105 | PYK 2,5 BLACK |
| 0.0.0.3.07106 | PYK 2,5 WHITE |
| 0.0.0.3.07107 | PYK 2,5 ORANGE |
| 0.0.0.3.07108 | PYK 2,5 BROWN |

| Stock Code | Stock Name |
|---------------|------------------------------------|
| 0.0.0.3.95240 | AYK 10/16 4 LU |
| 0.0.0.3.95250 | AYK 10/16 5 LI |
| 0.0.0.4.00110 | BIK 1 |
| 0.0.0.4.00120 | BIK 2 |
| 0.0.0.4.00130 | BIK 3 |
| 0.0.0.4.00140 | BIK 4 |
| 0.0.0.4.00150 | BIK 5 |
| 0.0.0.4.01173 | SBK 16-5 YAY BASKILI (AKB VIDALI) |
| 0.0.0.4.01174 | SBK 16/10 YAY BASKILI (AKB VIDALI) |
| 0.0.0.4.01182 | SBK 35/5 YAY BASKILI (AKB VIDALI) |
| 0.0.0.4.01183 | SBK 35/10 YAY BASKILI (AKB VIDALI) |
| 0.0.0.4.01501 | SBK 50/5 |
| 0.0.0.4.01502 | SBK 50/10 |
| 0.0.0.4.22010 | TRV 4 (BEIGE) |
| 0.0.0.4.22017 | TRV 4 (ORANGE) |
| 0.0.0.4.22019 | TRV 4 (GREY) |
| 0.0.0.4.22020 | TRV 4S (BEIGE) |
| 0.0.0.4.22027 | TRV 4S (ORANGE) |
| 0.0.0.4.22029 | TRV 4S (GREY) |
| 0.0.0.4.22030 | TRV 10 (BEIGE) |
| 0.0.0.4.22037 | TRV 10 (ORANGE) |
| 0.0.0.4.22039 | TRV 10 (GREY) |
| 0.0.0.4.22040 | TRV 4M (BEIGE) |
| 0.0.0.4.22044 | TRV 4M (RED) |
| 0.0.0.4.22045 | TRV 4M (BLACK) |
| 0.0.0.4.22047 | TRV 4M (ORANGE) |
| 0.0.0.4.22049 | TRV 4M (GREY) |
| 0.0.0.4.22050 | TRV 4B (BEIGE) |
| 0.0.0.4.22057 | TRV 4B (ORANGE) |
| 0.0.0.4.22059 | TRV 4B (GREY) |
| 0.0.0.4.22060 | TRV 4T |
| 0.0.0.4.23090 | PCY IT TAPA BEIGE |
| 0.0.0.4.23091 | PCY IT TAPA BLUE |
| 0.0.0.4.23097 | PCY IT TAPA ORANGE |
| 0.0.0.4.23099 | PCY IT TAPA GREY |
| 0.0.0.4.23194 | WGO 4 PK (RED) |
| 0.0.0.4.25139 | BUK 1,5/3 |
| 0.0.0.4.25169 | BUK 1,5/6 |
| 0.0.0.4.25207 | BUK 2,5/2 |
| 0.0.0.4.25230 | BUK 2,5/3 |
| 0.0.0.4.25231 | BUK 2,5/3 (BLUE) |
| 0.0.0.4.25232 | BUK 2,5/3 (YELLOW-GREEN) |
| 0.0.0.4.25235 | BUK 2,5/3 SEFFAF |
| 0.0.0.4.25237 | BUK 2,5/3 |
| 0.0.0.4.25238 | BUK 2,5/3 (BROWN) |
| 0.0.0.4.25240 | BUK 2,5/4 |
| 0.0.0.4.25241 | BUK 2,5/4 |
| 0.0.0.4.25242 | BUK 2,5/4 (YELLOW-GREEN) |
| 0.0.0.4.25245 | BUK 2,5/4 SEFFAF |
| 0.0.0.4.25248 | BUK 2,5/4 (BROWN) |
| 0.0.0.4.25250 | BUK 2,5/5 |

| Stock Code | Stock Name |
|----------------|-------------------------------|
| 0.0.0.5.19527 | KEB 2 MOR |
| 0.0.0.5.19527B | KEB 2 MOR (BRADY) |
| 0.0.0.5.19528 | KEB 2 GREY |
| 0.0.0.5.19528B | KEB 2 GREY (BRADY) |
| 0.0.0.5.19529 | KEB 2 WHITE |
| 0.0.0.5.19529B | KEB 2 WHITE (BRADY) |
| 0.0.0.5.19530 | KEB 3 BLACK |
| 0.0.0.5.19530B | KEB 3 BLACK (BRADY) |
| 0.0.0.5.19531 | KEB 3 BROWN |
| 0.0.0.5.19531B | KEB 3 BROWN (BRADY) |
| 0.0.0.5.19532 | KEB 3 RED |
| 0.0.0.5.19532B | KEB 3 RED (BRADY) |
| 0.0.0.5.19533 | KEB 3 ORANGE |
| 0.0.0.5.19533B | KEB 3 ORANGE (BRADY) |
| 0.0.0.5.19534 | KEB 3 YELLOW |
| 0.0.0.5.19534B | KEB 3 YELLOW (BRADY) |
| 0.0.0.5.19535 | KEB 3 GREEN |
| 0.0.0.5.19535B | KEB 3 GREEN (BRADY) |
| 0.0.0.5.19536 | KEB 3 BLUE |
| 0.0.0.5.19536B | KEB 3 BLUE (BRADY) |
| 0.0.0.5.19537 | KEB 3 MOR |
| 0.0.0.5.19537B | KEB 3 MOR (BRADY) |
| 0.0.0.5.19538 | KEB 3 GREY |
| 0.0.0.5.19538B | KEB 3 GREY (BRADY) |
| 0.0.0.5.19539 | KEB 3 WHITE |
| 0.0.0.5.19539B | KEB 3 WHITE (BRADY) |
| 0.0.0.5.20110 | KBE 1 |
| 0.0.0.5.20120 | KBE 2 |
| 0.0.0.5.25100 | KUB 1 |
| 0.0.0.5.25101 | KUB 1/2 |
| 0.0.0.5.25200 | KUB 2 |
| 0.0.0.5.25201 | KUB 2/2 |
| 0.0.0.5.25202 | KUB 2/11 K.BARASI 344mm. OZEL |
| 0.0.0.5.25203 | KUB 2/14 K.BARASI 135mm OZEL |
| 0.0.0.5.25300 | KUB 3(HAM) |
| 0.0.0.5.25300S | KUB 3(HAM) |
| 0.0.0.5.25310 | KUB 4 (3x12) (KAPLAMASIZ) |
| 0.0.0.5.25320 | KUB 4 (3x12) (KALAY KAPLI) |
| 0.0.0.5.25350 | KUB 3 SN KALAY KAPLI |
| 0.0.0.5.25361 | BK 4 |
| 0.0.0.5.25362 | BK 10 |
| 0.0.0.5.25363 | BK 35 |
| 0.0.0.5.25371 | IBK 4 BLUE |
| 0.0.0.5.25372 | IBK 10 BLUE |
| 0.0.0.5.25373 | IBK 35 BLUE |
| 0.0.0.5.25381 | IBK 4 YELLOW-GREEN |
| 0.0.0.5.25382 | IBK 10 YELLOW-GREEN |
| 0.0.0.5.25383 | IBK 35 YELLOW-GREEN |
| 0.0.0.5.25400 | PCY NOTR BARASI |
| 0.0.0.5.42110B | VK 1 WHITE |
| 0.0.0.5.42110S | VK 1 BLACK |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 11 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|-----------------|-----------------------------|--------------------|---------------------------------------|----------------------|-----------------------------|
| 0.0.0.3.07109 | PYK 2,5 GREY | 0.0.0.4.25251 | BUK 2,5/5 (BLUE) | 0.0.0.5.42120B | VK 2 WHITE |
| 0.0.0.3.0710E | PYK 2,5 PEMBE | 0.0.0.4.25252 | BUK 2,5/5 (YELLOW-GREEN) | 0.0.0.5.42120S | VK 2 BLACK |
| 0.0.0.3.07110 | PYK 4 BEIGE | 0.0.0.4.25255 | BUK 2,5/5 SEFFAF | 0.0.0.5.61110 | KK 1 (135mm) |
| 0.0.0.3.07111 | PYK 4 BLUE | 0.0.0.4.25257 | BUK 2,5/5 | 0.0.0.5.61120 | KK 2 (190mm) |
| 0.0.0.3.07112 | PYK 4 GREEN | 0.0.0.4.25258 | BUK 2,5/5 (BROWN) | 0.0.0.5.70010 | IKY 0,50/8 |
| 0.0.0.3.07113 | PYK 4 YELLOW | 0.0.0.4.25345 | BUK 2,5/4 SEFFAF | 0.0.0.5.70010E | IKY 0,50/8 ECO |
| 0.0.0.3.07114 | PYK 4 RED | 0.0.0.4.25350 | BUK 4/3 SEFFAF | 0.0.0.5.70010EE 1 | IKY 0,50/8 (ECO) |
| 0.0.0.3.07115 | PYK 4 BLACK | 0.0.0.4.32012 | SK 1 WHITE (4 GOZLU) SIRA KLEMENSI | 0.0.0.5.70010N1 | IKY 0,50/8 (PA YANMAZ, MAT) |
| 0.0.0.3.07116 | PYK 4 WHITE | 0.0.0.4.44120 | NPP / AVK 2,5-10 GREY | 0.0.0.5.70010NE 1 | IKY 0,50/8 (CD) |
| 0.0.0.3.07117 | PYK 4 ORANGE | 0.0.0.4.44121 | NPP / AVK 2,5-10 BLUE | 0.0.0.5.70020 | IKY 0,75/8 |
| 0.0.0.3.07118 | PYK 4 BROWN | 0.0.0.4.44122 | NPP / AVK 2,5-10 GREEN | 0.0.0.5.70020E | IKY 0,75/8 ECO |
| 0.0.0.3.07119 | PYK 4 GREY | 0.0.0.4.44123 | NPP / AVK 2,5-10 YELLOW | 0.0.0.5.70020E1 | IKY 0,75/8 (ECO) (CD) |
| 0.0.0.3.07120 | PYK 6 BEIGE | 0.0.0.4.44124 | NPP / AVK 2,5-10 RED | 0.0.0.5.70020EE 1 | IKY 0,75/8 ECO |
| 0.0.0.3.07121 | PYK 6 BLUE | 0.0.0.4.44125 | NPP / AVK 2,5-10 BLACK | 0.0.0.5.70020N1 | IKY 0,75/8 (PA YANMAZ, MAT) |
| 0.0.0.3.07122 | PYK 6 GREEN | 0.0.0.4.44126 | NPP / AVK 2,5-10 WHITE | 0.0.0.5.70020N2 | IKY 0,75/8 (AR) |
| 0.0.0.3.07123 | PYK 6 YELLOW | 0.0.0.4.44127 | NPP / AVK 2,5-10 ORANGE | 0.0.0.5.70020NE 1 | IKY 0,75/8 (CD) |
| 0.0.0.3.07124 | PYK 6 RED | 0.0.0.4.44128 | NPP / AVK 2,5-10 BROWN | 0.0.0.5.70020NE 2 | IKY 0,75/8 (AR) |
| 0.0.0.3.07125 | PYK 6 BLACK | 0.0.0.4.44129 | NPP / AVK 2,5-10 BEIGE | 0.0.0.5.70030 | IKY 1,0/8 |
| 0.0.0.3.07126 | PYK 6 WHITE | 0.0.0.4.44130 | NPP/AVK 2,5CC BEIGE | 0.0.0.5.70030E | IKY 1,0/8 ECO |
| 0.0.0.3.07127 | PYK 6 ORANGE | 0.0.0.4.44131 | NPP/AVK 2,5CC BLUE | 0.0.0.5.70030EE 1 | IKY 1,0/8 (ECO) |
| 0.0.0.3.07128 | PYK 6 BROWN | 0.0.0.4.44132 | NPP/AVK 2,5CC (GREEN) | 0.0.0.5.70030N1 | IKY 1,0/8 (PA YANMAZ, MAT) |
| 0.0.0.3.07129 | PYK 6 GREY | 0.0.0.4.44132T | NPP/AVK 2,5CCT (YELLOW-GREEN) | 0.0.0.5.70030NE 1 | IKY 1,0/8 (CD) |
| 0.0.0.3.07130 | PYK 10 BEIGE | 0.0.0.4.44139 | NPP/AVK 2,5CC GREY | 0.0.0.5.70040 | IKY 1,5/8 |
| 0.0.0.3.07131 | PYK 10 BLUE | 0.0.0.4.44140 | NPP / AVK 4GD (GREY) | 0.0.0.5.70040E | IKY 1,5/8 ECO |
| 0.0.0.3.07132 | PYK 10 GREEN | 0.0.0.4.44149 | NPP / AVK 4GD (BEIGE) | 0.0.0.5.70040E1 | IKY 1,5/8 (EKO) (CD) |
| 0.0.0.3.07133 | PYK 10 YELLOW | 0.0.0.4.44160 | NPP / AVK 16 GREY | 0.0.0.5.70040EE 1 | IKY 1,5/8 ECO |
| 0.0.0.3.07134 | PYK 10 RED | 0.0.0.4.44161 | NPP / AVK 16 BLUE | 0.0.0.5.70040N1 | IKY 1,5/8 (PA YANMAZ, MAT) |
| 0.0.0.3.07135 | PYK 10 BLACK | 0.0.0.4.44162 | NPP / AVK 16 GREEN | 0.0.0.5.70040N2 | IKY 1,5/8 (AR) |
| 0.0.0.3.07136 | PYK 10 WHITE | 0.0.0.4.44162T | NPP / AVK 16 (YELLOW-GREEN) | 0.0.0.5.70040NE 1 | IKY 1,5/8 (CD) |
| 0.0.0.3.07137 | PYK 10 ORANGE | 0.0.0.4.44163 | NPP / AVK 16 YELLOW | 0.0.0.5.70040NE 2 | IKY 1,5/8 (AR) |
| 0.0.0.3.07138 | PYK 10 BROWN | 0.0.0.4.44164 | NPP / AVK 16 RED | 0.0.0.5.70043 | IKY 1,5/18 |
| 0.0.0.3.07139 | PYK 10 GREY | 0.0.0.4.44165 | NPP / AVK 16 BLACK | 0.0.0.5.70044 | IKY 1,5/8N |
| 0.0.0.3.07160 | PYK 2,5A BEIGE | 0.0.0.4.44167 | NPP / AVK 16 ORANGE | 0.0.0.5.70050 | IKY 2,5/8 |
| 0.0.0.3.07161 | PYK 2,5A BLUE | 0.0.0.4.44169 | NPP / AVK 16 BEIGE | 0.0.0.5.70050E | IKY 2,5/8 ECO |
| 0.0.0.3.07169 | PYK 2,5A GREY | 0.0.0.4.44169 M | NPP / AVK 16 BEIGE | 0.0.0.5.70050E1 | IKY 2,5/8 (ECO) (CD) |
| 0.0.0.3.07170 | PYK 2,5-2F BEIGE | 0.0.0.4.44170 | NPP/AVK 16 RD GREY | 0.0.0.5.70050EE 1 | IKY 2,5/8 ECO (CD) |
| 0.0.0.3.07171 | PYK 2,5-2F BLUE | 0.0.0.4.44171 | NPP/AVK 16 RD BLUE | 0.0.0.5.70050N1 | IKY 2,5/8 (PA YANMAZ, MAT) |
| 0.0.0.3.07179 | PYK 2,5-2F GREY | 0.0.0.4.44172 | NPP/AVK 16 RD GREEN | 0.0.0.5.70050N2 | IKY 2,5/8 (AR) |
| 0.0.0.3.07180 | PYK 2,5-2FT BEIGE | 0.0.0.4.44173 | NPP/AVK 16 RD YELLOW | 0.0.0.5.70050NE 1 | IKY 2,5/8 (CD) |
| 0.0.0.3.07189 | PYK 2,5-2FT GREY | 0.0.0.4.44174 | NPP/AVK 16 RD RED | 0.0.0.5.70050NE 2 | IKY 2,5/8 (AR) |
| 0.0.0.3.07189BS | PYK 2,5-2FT GREY (BASKISIZ) | 0.0.0.4.44175 | NPP / AVK 16 RD BLACK | 0.0.0.5.70051 | IKY 2,5/8N |
| 0.0.0.3.07190 | PYK 2,5-3F BEIGE | 0.0.0.4.44179 | NPP/AVK 16 RD BEIGE | 0.0.0.5.70053 | IKY 2,5/18 |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08
FECHA DE VENCIMIENTO: 2021-02-07



Página 12 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|---------------|--|----------------|--------------------------------|----------------------|------------------------------|
| 0.0.0.3.07191 | PYK 2,5-3F BLUE | 0.0.0.4.44420 | NPP / MVK 2,5-4 BEIGE | 0.0.0.5.70060 | IKY 4,0/9 |
| 0.0.0.3.07199 | PYK 2,5-3F GREY | 0.0.0.4.44421 | NPP / MVK 2,5-4 BLUE | 0.0.0.5.70060E | IKY 4,0/9 ECO |
| 0.0.0.3.07200 | PYK 2,5-3FT BEIGE | 0.0.0.4.44422 | NPP / MVK 2,5-4 GREEN | 0.0.0.5.70060EE 1 | IKY 4,0/9 (ECO) |
| 0.0.0.3.07209 | PYK 2,5-3FT GREY | 0.0.0.4.44422T | NPP / MVK 2,5-4 (YELLOW-GREEN) | 0.0.0.5.70060N1 | IKY 4,0/9 (PA YANMAZ, MAT) |
| 0.0.0.3.07210 | PYK 2,5CCA BEIGE | 0.0.0.4.44423 | NPP / MVK 2,5-4 YELLOW | 0.0.0.5.70060NE 1 | IKY 4,0/9 (CD) |
| 0.0.0.3.07219 | PYK 2,5CCA GREY | 0.0.0.4.44424 | NPP / MVK 2,5-4 RED | 0.0.0.5.70070 | IKY 6,0/12 |
| 0.0.0.3.07220 | PYK 4E BEIGE | 0.0.0.4.44429 | NPP / MVK 2,5-4 GREY | 0.0.0.5.70070E | IKY 6,0/12 ECO |
| 0.0.0.3.07221 | PYK 4E BLUE | 0.0.0.4.44432 | NPP / MYK 2,5-4 GREEN | 0.0.0.5.70070EE 1 | IKY 6,0/12 (ECO) |
| 0.0.0.3.07223 | PYK 4E YELLOW | 0.0.0.4.44439 | NPP / MYK 2,5-4 GREY | 0.0.0.5.70070N1 | IKY 6,0/12 (PA YANMAZ, MAT) |
| 0.0.0.3.07224 | PYK 4E RED | 0.0.0.4.46120 | NPP / WY 2,5 BEIGE | 0.0.0.5.70070NE 1 | IKY 6,0/12 (CD) |
| 0.0.0.3.07225 | PYK 4E BLACK | 0.0.0.4.46121 | NPP / WY 2,5 BLUE | 0.0.0.5.70080 | IKY 10,0/12 |
| 0.0.0.3.07229 | PYK 4E GREY | 0.0.0.4.46129 | NPP / WY 2,5 GREY | 0.0.0.5.70080E | IKY 10,0/12 ECO |
| 0.0.0.3.07230 | PYK 2,5-2FK BEIGE | 0.0.0.4.46131 | NPP / WY 4 BLUE | 0.0.0.5.70080EE 1 | IKY 10,0/12 (ECO) |
| 0.0.0.3.07231 | PYK 2,5-2FK BLUE | 0.0.0.4.46141 | NPP / WY 6 BLUE | 0.0.0.5.70080N1 | IKY 10,0/12 (PA YANMAZ, MAT) |
| 0.0.0.3.07239 | PYK 2,5-2FK GREY | 0.0.0.4.46239 | NPP / WY 2,5IK GREY | 0.0.0.5.70080NE 1 | IKY 10,0/12 (CD) |
| 0.0.0.3.07240 | PYK 4S (5x20) BEIGE | 0.0.0.4.46240 | NPP / YBK 2,5-3F BEIGE | 0.0.0.5.70090 | IKY 16,0/12 |
| 0.0.0.3.07249 | PYK 4S (5x20) GREY | 0.0.0.4.46241 | NPP / YBK 2,5-3F BLUE | 0.0.0.5.70090E | IKY 16,0/12 ECO |
| 0.0.0.3.07250 | PYK 4SLD 24V DC (5x20) BEIGE | 0.0.0.4.46249 | NPP / YBK 2,5-3F GREY | 0.0.0.5.70090EE 1 | IKY 16,0/12 (ECO) |
| 0.0.0.3.07259 | PYK 4SLD 24V DC (5x20) GREY | 0.0.0.4.46250 | NPP / YBK 2,5-3FT BEIGE | 0.0.0.5.70090N1 | IKY 16,0/12 (PA YANMAZ, MAT) |
| 0.0.0.3.07260 | PYK 4SLD 220V AC (5x20) BEIGE | 0.0.0.4.46259 | NPP / YBK 2,5-3FT GREY | 0.0.0.5.70090NE 1 | IKY 16,0/12 (CD) |
| 0.0.0.3.07269 | PYK 4SLD 220V AC (5x20) GREY | 0.0.0.4.46260 | NPP / YBK 4-2F BEIGE | 0.0.0.5.70100 | IKY 25,0/16 |
| 0.0.0.3.07270 | PYK 4-2F BEIGE | 0.0.0.4.46269 | NPP / YBK 4-2F GREY | 0.0.0.5.70100E | IKY 25,0/16 ECO |
| 0.0.0.3.07271 | PYK 4-2F BLUE | 0.0.0.4.46270 | NPP YBK 2,5C BEIGE | 0.0.0.5.70100EE 1 | IKY 25,0/16 (ECO) |
| 0.0.0.3.07279 | PYK 4-2F GREY | 0.0.0.4.46273 | NPP YBK 2,5C YELLOW | 0.0.0.5.70100N1 | IKY 25,0/16 (PA YANMAZ, MAT) |
| 0.0.0.3.07280 | PYK 4S (5x25) BEIGE | 0.0.0.4.46274 | NPP YBK 2,5C RED | 0.0.0.5.70100NE 1 | IKY 25,0/16 (CD) |
| 0.0.0.3.07289 | PYK 4S (5x25) GREY | 0.0.0.4.46275 | NPP YBK 2,5C BLACK | 0.0.0.5.70110 | IKY 35,0/16 |
| 0.0.0.3.07290 | PYK 4SLD 24V DC (5x25) BEIGE | 0.0.0.4.46279 | NPP YBK 2,5C GREY | 0.0.0.5.70110E | IKY 35,0/16 ECO |
| 0.0.0.3.07299 | PYK 4SLD 24V DC (5x25) GREY | 0.0.0.4.46280 | NPP YBK 2,5-3S BEIGE | 0.0.0.5.70110EE 1 | IKY 35,0/16 (ECO) |
| 0.0.0.3.07300 | PYK 4SLD 220V AC (5x25) BEIGE | 0.0.0.4.46289 | NPP YBK 2,5-3S GREY | 0.0.0.5.70110N1 | IKY 35,0/16 (PA YANMAZ, MAT) |
| 0.0.0.3.07309 | PYK 4SLD 220V AC (5x25) GREY | 0.0.0.4.46290 | NPP YBK 2,5-2F/2FT BEIGE | 0.0.0.5.70110NE 1 | IKY 35,0/16 (CD) |
| 0.0.0.3.07310 | PYK 4I (6,35x31,75) BEIGE | 0.0.0.4.46291 | NPP YBK 2,5-2F/2FT BLUE | 0.0.0.5.70120 | IKY 50,0/20 |
| 0.0.0.3.07319 | PYK 4I (6,35x31,75) GREY | 0.0.0.4.46297 | NPP YBK 2,5-2F/2FT ORANGE | 0.0.0.5.70120E | IKY 50,0/20 ECO |
| 0.0.0.3.07320 | PYK 4ILD 24V DC (6,35x31,75) (BEIGE) | 0.0.0.4.46299 | NPP YBK 2,5-2F/2FT GREY | 0.0.0.5.70120EE 1 | IKY 50,0/20 (ECO) |
| 0.0.0.3.07329 | PYK 4ILD 24V DC (6,35x31,75) (GREY) | 0.0.0.4.46320 | NPP / YBK 2,5 BEIGE | 0.0.0.5.70120N1 | IKY 50,0/20 (PA YANMAZ, MAT) |
| 0.0.0.3.07330 | PYK 4ILD 220V AC (6,35x31,75) (BEIGE) | 0.0.0.4.46321 | NPP / YBK 2,5 BLUE | 0.0.0.5.70120NE 1 | IKY 50,0/20 (CD) |
| 0.0.0.3.07339 | PYK 4ILD 220V AC (6,35x31,75) (GREY) | 0.0.0.4.46322 | NPP / YBK 2,5 GREEN | 0.0.0.5.70130 | IKY 70,0/21 |
| 0.0.0.3.07340 | PYK 2,5-2FLD 24V DC BEIGE | 0.0.0.4.46322T | NPP / YBK 2,5 (YELLOW-GREEN) | 0.0.0.5.70130E | IKY 70,0/21 ECO |
| 0.0.0.3.07349 | PYK 2,5-2FLD 24V DC GREY | 0.0.0.4.46323 | NPP / YBK 2,5 YELLOW | 0.0.0.5.71010 | KY 0,50/10 |
| 0.0.0.3.07350 | PYK 2,5-2FLD 220V AC BEIGE | 0.0.0.4.46324 | NPP / YBK 2,5 RED | 0.0.0.5.71010E | KY 0,50/10 ECO |
| 0.0.0.3.07359 | PYK 2,5-2FLD 220V AC GREY | 0.0.0.4.46325 | NPP / YBK 2,5 BLACK | 0.0.0.5.71010EE 1 | KY 0,50/10 (ECO) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08
FECHA DE VENCIMIENTO: 2021-02-07



Página 13 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|---------------|-------------------------------|----------------|-----------------------------|----------------------|---------------------|
| 0.0.0.3.07360 | PYK 2,5-2FD-A (BEIGE) | 0.0.0.4.46327 | NPP / YBK 2,5 ORANGE | 0.0.0.5.71010N1 | KY 0,50/10 (MAT) |
| 0.0.0.3.07361 | PYK 2,5-2FD-A (BLUE) | 0.0.0.4.46329 | NPP / YBK 2,5 GREY | 0.0.0.5.71010NE 1 | KY 0,50/10 (CD) |
| 0.0.0.3.07369 | PYK 2,5-2FD-A (GREY) | 0.0.0.4.46330 | NPP / YBK 4 BEIGE | 0.0.0.5.71020 | KY 0,75/10 |
| 0.0.0.3.07370 | PYK 2,5-2FD-B (BEIGE) | 0.0.0.4.46331 | NPP / YBK 4 BLUE | 0.0.0.5.71020E | KY 0,75/10 ECO |
| 0.0.0.3.07379 | PYK 2,5-2FD-B (GREY) | 0.0.0.4.46332 | NPP / YBK 4 GREEN | 0.0.0.5.71020EE 1 | KY 0,75/10 ECO (CD) |
| 0.0.0.3.07380 | PYK 2,5C BEIGE | 0.0.0.4.46332T | NPP / YBK 4 (YELLOW-GREEN) | 0.0.0.5.71020N1 | KY 0,75/10 (MAT) |
| 0.0.0.3.07381 | PYK 2,5C BLUE | 0.0.0.4.46333 | NPP / YBK 4 YELLOW | 0.0.0.5.71020NE 1 | KY 0,75/10 (CD) |
| 0.0.0.3.07384 | PYK 2,5C RED | 0.0.0.4.46334 | NPP / YBK 4 RED | 0.0.0.5.71030 | KY 1,0/10 |
| 0.0.0.3.07385 | PYK 2,5C BLACK | 0.0.0.4.46337 | NPP / YBK 4 ORANGE | 0.0.0.5.71030E | KY 1,0/10 ECO |
| 0.0.0.3.07389 | PYK 2,5C GREY | 0.0.0.4.46339 | NPP / YBK 4 GREY | 0.0.0.5.71030EE 1 | KY 1,0/10 (ECO) |
| 0.0.0.3.07390 | PYKM 2,5 BEIGE | 0.0.0.4.46340 | NPP / YBK 6 BEIGE | 0.0.0.5.71030N1 | KY 1,0/10 (MAT) |
| 0.0.0.3.07391 | PYKM 2,5 BLUE | 0.0.0.4.46341 | NPP / YBK 6 BLUE | 0.0.0.5.71030NE 1 | KY 1,0/10 (CD) |
| 0.0.0.3.07399 | PYKM 2,5 GREY | 0.0.0.4.46342 | NPP / YBK 6 GREEN | 0.0.0.5.71040 | KY 1,5/10 |
| 0.0.0.3.07400 | PYK 3S BEIGE | 0.0.0.4.46342T | NPP / YBK 6 (YELLOW-GREEN) | 0.0.0.5.71040E | KY 1,5/10 ECO |
| 0.0.0.3.07409 | PYK 3S GREY | 0.0.0.4.46343 | NPP / YBK 6 YELLOW | 0.0.0.5.71040EE 1 | KY 1,5/10 (ECO) |
| 0.0.0.3.07410 | PYK 3S NPN 24VDC BEIGE | 0.0.0.4.46344 | NPP / YBK 6 RED | 0.0.0.5.71040N1 | KY 1,5/10 (MAT) |
| 0.0.0.3.07419 | PYK 3S NPN 24VDC GREY | 0.0.0.4.46349 | NPP / YBK 6 GREY | 0.0.0.5.71040NE 1 | KY 1,5/10 (CD) |
| 0.0.0.3.07420 | PYK 3S PNP 24VDC BEIGE | 0.0.0.4.46350 | NPP / YBK 10 BEIGE | 0.0.0.5.71050 | KY 2,5/12 |
| 0.0.0.3.07429 | PYK 3S PNP 24VDC GREY | 0.0.0.4.46351 | NPP / YBK 10 BLUE | 0.0.0.5.71050E | KY 2,5/12 ECO |
| 0.0.0.3.07430 | PYK 2,5E BEIGE | 0.0.0.4.46352 | NPP / YBK 10 GREEN | 0.0.0.5.71050EE 1 | KY 2,5/12 (ECO) |
| 0.0.0.3.07431 | PYK 2,5E BLUE | 0.0.0.4.46352T | NPP / YBK 10 (YELLOW-GREEN) | 0.0.0.5.71050N1 | KY 2,5/12 (MAT) |
| 0.0.0.3.07432 | PYK 2,5E GREEN | 0.0.0.4.46353 | NPP / YBK 10 YELLOW | 0.0.0.5.71050NE 1 | KY 2,5/12 (CD) |
| 0.0.0.3.07433 | PYK 2,5E YELLOW | 0.0.0.4.46354 | NPP / YBK 10 RED | 0.0.0.5.71060 | KY 4,0/12 |
| 0.0.0.3.07434 | PYK 2,5E RED | 0.0.0.4.46359 | NPP / YBK 10 GREY | 0.0.0.5.71060E | KY 4,0/12 ECO |
| 0.0.0.3.07435 | PYK 2,5E BLACK | 0.0.0.4.46420 | NPP MYK 1 BEIGE | 0.0.0.5.71060EE 1 | KY 4,0/12 (ECO) |
| 0.0.0.3.07439 | PYK 2,5E GREY | 0.0.0.4.46422 | NPP MYK 1 GREEN | 0.0.0.5.71060N1 | KY 4,0/12 (MAT) |
| 0.0.0.3.07440 | PYK 2,5CD BEIGE | 0.0.0.4.46422T | NPP MYK 2T (YELLOW-GREEN) | 0.0.0.5.71060NE 1 | KY 4,0/12 (CD) |
| 0.0.0.3.07449 | PYK 2,5CD GREY | 0.0.0.4.46429 | NPP MYK 1 GREY | 0.0.0.5.71070 | KY 6,0/12 |
| 0.0.0.3.07459 | PYK 2,5EA GREY | 0.0.0.4.46430 | NPP MYK 2 BEIGE | 0.0.0.5.71070E | KY 6,0/12 ECO |
| 0.0.0.3.07460 | PYK 4-2FK BEIGE | 0.0.0.4.46432 | NPP2/MYK 2,5 GREEN | 0.0.0.5.71070EE 1 | KY 6,0/12 (ECO) |
| 0.0.0.3.07469 | PYK 4-2FK GREY | 0.0.0.4.46432T | NPP MYK 2 (YELLOW-GREEN) | 0.0.0.5.71070N1 | KY 6,0/12 (MAT) |
| 0.0.0.3.07470 | PYK 2,5-3FD-A BEIGE | 0.0.0.4.46439 | NPP MYK 2 GREY | 0.0.0.5.71070NE 1 | KY 6,0/12 (CD) |
| 0.0.0.3.07479 | PYK 2,5-3FD-A GREY | 0.0.0.4.46580 | NPP 1 / PYKM BEIGE | 0.0.0.5.71080 | KY 10,0/12 |
| 0.0.0.3.07480 | PYK 4SLD 110V AC (5x20) BEIGE | 0.0.0.4.46581 | NPP 1 / PYKM BLUE | 0.0.0.5.71080E | KY 10,0/12 ECO |
| 0.0.0.3.07490 | PYKMR 2,5 BEIGE | 0.0.0.4.46582T | NPP 1 / PYKM YELLOW-GREEN | 0.0.0.5.71080EE 1 | KY 10,0/12 (ECO) |
| 0.0.0.3.07491 | PYKMR 2,5 BLUE | 0.0.0.4.46589 | NPP 1 / PYKM GREY | 0.0.0.5.71080N1 | KY 10,0/12 (MAT) |
| 0.0.0.3.07492 | PYKMR 2,5 GREEN | 0.0.0.4.46590 | NPP 2 / PYKM BEIGE | 0.0.0.5.71080NE 1 | KY 10,0/12 (CD) |
| 0.0.0.3.07493 | PYKMR 2,5 YELLOW | 0.0.0.4.46591 | NPP 2 / PYKM BLUE | 0.0.0.5.71090 | KY 16,0/12 |
| 0.0.0.3.07494 | PYKMR 2,5 RED | 0.0.0.4.46592T | NPP 2 / PYKM (YELLOW-GREEN) | 0.0.0.5.71090E | KY 16,0/12 ECO |
| 0.0.0.3.07495 | PYKMR 2,5 BLACK | 0.0.0.4.46599 | NPP 2 / PYKM GREY | 0.0.0.5.71090EE 1 | KY 16,0/12 (ECO) |
| 0.0.0.3.07496 | PYKMR 2,5 WHITE | 0.0.0.4.46600 | NPP / PYK 3S BEIGE | 0.0.0.5.71090N1 | KY 16,0/12 (MAT) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 14 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|---------------|----------------------|----------------|--------------------------------|------------------|--------------------------------|
| 0.0.0.3.07497 | PYKMR 2,5 ORANGE | 0.0.0.4.46609 | NPP / PYK 3S GREY | 0.0.0.5.71090NE1 | KY 16,0/12 (CD) |
| 0.0.0.3.07498 | PYKMR 2,5 BROWN | 0.0.0.4.46610 | NPP / PYK 2,5E BEIGE | 0.0.0.5.71095 | KY 1,5/6 |
| 0.0.0.3.07499 | PYKMR 2,5 GREY | 0.0.0.4.46612T | NPP PYK 2,5 ET (YELLOW-GREEN) | 0.0.0.5.72010 | IKY 2x0,50/8 |
| 0.0.0.3.07520 | PYK 2,5-3FD-B BEIGE | 0.0.0.4.46613 | NPP / PYK 2,5E YELLOW | 0.0.0.5.72010E | IKY 2x0,50/8 ECO |
| 0.0.0.3.07529 | PYK 2,5-3FD-B GREY | 0.0.0.4.46619 | NPP / PYK 2,5E GREY | 0.0.0.5.72010EE1 | IKY 2x0,50/8 (ECO) |
| 0.0.0.3.07530 | PYK 2,5-3FD-A BEIGE | 0.0.0.4.46620 | NPP / PYK 2,5EA BEIGE | 0.0.0.5.72010N1 | IKY 2x0,50/8 (PA YANMAZ, MAT) |
| 0.0.0.3.07539 | PYK 2,5-3FD-A GREY | 0.0.0.4.46629 | NPP / PYK 2,5EA GREY | 0.0.0.5.72010NE1 | IKY 2x0,50/8 (CD) |
| 0.0.0.3.07540 | PYK 2,5-1F-2FK BEIGE | 0.0.0.4.46630 | NPP / PYK 1,5M BEIGE | 0.0.0.5.72011 | IKY 2x0,50/10 |
| 0.0.0.3.07549 | PYK 2,5-1F-2FK GREY | 0.0.0.4.46631 | NPP / PYK 1,5M BLUE | 0.0.0.5.72011E | IKY 2x0,50/10 ECO |
| 0.0.0.3.07550 | PYK 2,5-3FK BEIGE | 0.0.0.4.46632 | NPP / PYK 1,5M GREEN | 0.0.0.5.72011EE1 | IKY 2x0,50/10 (ECO) |
| 0.0.0.3.07559 | PYK 2,5-3FK GREY | 0.0.0.4.46633 | NPP / PYK 1,5M YELLOW | 0.0.0.5.72011N1 | IKY 2x0,50/10 (PA YANMAZ, MAT) |
| 0.0.0.3.07570 | PYK 4-2FN BEIGE | 0.0.0.4.46634 | NPP / PYK 1,5M RED | 0.0.0.5.72011NE1 | IKY 2x0,50/10 (CD) |
| 0.0.0.3.07571 | PYK 4-2FN BLUE | 0.0.0.4.46635 | NPP / PYK 1,5M BLACK | 0.0.0.5.72020 | IKY 2x0,75/8 |
| 0.0.0.3.07579 | PYK 4-2FN (GREY) | 0.0.0.4.46636 | NPP / PYK 1,5M WHITE | 0.0.0.5.72020E | IKY 2x0,75/8 ECO |
| 0.0.0.3.07589 | PYK 4-2FNK (GREY) | 0.0.0.4.46637 | NPP / PYK 1,5M ORANGE | 0.0.0.5.72020EE1 | IKY 2x0,75/8 (ECO) |
| 0.0.0.3.07631 | PYK 6E (BLUE) | 0.0.0.4.46638 | NPP / PYK 1,5M BROWN | 0.0.0.5.72020N1 | IKY 2x0,75/8 (PA YANMAZ, MAT) |
| 0.0.0.3.07639 | PYK 6E (GREY) | 0.0.0.4.46639 | NPP / PYK 1,5M GREY | 0.0.0.5.72020NE1 | IKY 2x0,75/8 (CD) |
| 0.0.0.3.07641 | PYK 6C (BLUE) | 0.0.0.4.46640 | NPP / PYK 1,5ME BEIGE | 0.0.0.5.72030 | IKY 2x1,0/8 |
| 0.0.0.3.07649 | PYK 6C (GREY) | 0.0.0.4.46641 | NPP / PYK 1,5ME BLUE | 0.0.0.5.72030E | IKY 2x1,0/8 ECO |
| 0.0.0.3.07650 | PYK 16 (BEIGE) | 0.0.0.4.46642 | NPP / PYK 1,5ME GREEN | 0.0.0.5.72030EE1 | IKY 2x1,0/8 (ECO) |
| 0.0.0.3.07651 | PYK 16 (BLUE) | 0.0.0.4.46642T | NPP / PYK 1,5ME (YELLOW-GREEN) | 0.0.0.5.72030N1 | IKY 2x1,0/8 (PA YANMAZ, MAT) |
| 0.0.0.3.07653 | PYK 16 (YELLOW) | 0.0.0.4.46643 | NPP / PYK 1,5ME YELLOW | 0.0.0.5.72030NE1 | IKY 2x1,0/8 (CD) |
| 0.0.0.3.07659 | PYK 16 (GREY) | 0.0.0.4.46644 | NPP / PYK 1,5ME RED | 0.0.0.5.72040 | IKY 2x1,5/8 |
| 0.0.0.3.07661 | PYK 4C (BLUE) | 0.0.0.4.46645 | NPP / PYK 1,5ME BLACK | 0.0.0.5.72040E | IKY 2x1,5/8 ECO |
| 0.0.0.3.07669 | PYK 4C (GREY) | 0.0.0.4.46646 | NPP / PYK 1,5ME WHITE | 0.0.0.5.72040EE1 | IKY 2x1,5/8 ECO (CD) |
| 0.0.0.3.07679 | PYK 4CD_A (GREY) | 0.0.0.4.46647 | NPP / PYK 1,5ME ORANGE | 0.0.0.5.72040N1 | IKY 2x1,5/8 (PA YANMAZ, MAT) |
| 0.0.0.3.07689 | PYK 4CD_B (GREY) | 0.0.0.4.46648 | NPP / PYK 1,5ME BROWN | 0.0.0.5.72040N2 | IKY 2x1,5/8 (AR) |
| 0.0.0.3.07699 | PYK 2.5_M2F (GREY) | 0.0.0.4.46649 | NPP / PYK 1,5ME GREY | 0.0.0.5.72040NE1 | IKY 2x1,5/8 (CD) |
| 0.0.0.3.07709 | PYK 2.5_M2FT (GREY) | 0.0.0.4.46650 | NPP / PYK 1,5MC BEIGE | 0.0.0.5.72040NE2 | IKY 2x1,5/8 (AR) |
| 0.0.0.3.08009 | PB 6/NM (GREY) | 0.0.0.4.46651 | NPP / PYK 1,5MC BLUE | 0.0.0.5.72050 | IKY 2x2,5/10 |
| 0.0.0.3.08019 | PB 6K/NM (GREY) | 0.0.0.4.46652 | NPP / PYK 1,5MC GREEN | 0.0.0.5.72050E | IKY 2x2,5/10 ECO |
| 0.0.0.3.08029 | PB 2,5/NM (GREY) | 0.0.0.4.46652T | NPP / PYK 1,5MC (YELLOW-GREEN) | 0.0.0.5.72050EE1 | IKY 2x2,5/10 (ECO) |
| 0.0.0.3.08039 | PB 2,5K/NM (GREY) | 0.0.0.4.46653 | NPP / PYK 1,5MC YELLOW | 0.0.0.5.72050N1 | IKY 2x2,5/10 (PA YANMAZ, MAT) |
| 0.0.0.3.08049 | PB 25_M5/NM (GREY) | 0.0.0.4.46654 | NPP / PYK 1,5MC RED | 0.0.0.5.72050NE1 | IKY 2x2,5/10 (CD) |
| 0.0.0.3.08059 | PB 25_M6/NM (GREY) | 0.0.0.4.46655 | NPP / PYK 1,5MC BLACK | 0.0.0.5.72060 | IKY 2x4,0/12 |
| 0.0.0.3.08069 | WGO-PB6/NM (GREY) | 0.0.0.4.46656 | NPP / PYK 1,5MC WHITE | 0.0.0.5.72060E | IKY 2x4,0/12 ECO |
| 0.0.0.3.08079 | WGO-PBD6/NM (GREY) | 0.0.0.4.46657 | NPP / PYK 1,5MC ORANGE | 0.0.0.5.72060EE1 | IKY 2x4,0/12 ECO (CD) |
| 0.0.0.3.09001 | AVK 2,5/NM (BLUE) | 0.0.0.4.46658 | NPP / PYK 1,5MC BROWN | 0.0.0.5.72060N1 | IKY 2x4,0/12 (PA YANMAZ, MAT) |
| 0.0.0.3.09009 | AVK 2.5/NM (GREY) | 0.0.0.4.46659 | NPP / PYK 1,5MC GREY | 0.0.0.5.72060N2 | IKY 2x4,0/12 (AR) |
| 0.0.0.3.09011 | AVK 4/NM (BLUE) | 0.0.0.4.46660 | NPP / PYK 4-2FN BEIGE | 0.0.0.5.72060NE1 | IKY 2x4,0/12 (CD) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 15 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|----------------|----------------------------|----------------|--|----------------------|--------------------------------|
| 0.0.0.3.09019 | AVK 4/NM (GREY) | 0.0.0.4.46661 | NPP / PYK 4-2FN BLUE | 0.0.0.5.72060NE 2 | IKY 2x4,0/12 (AR) |
| 0.0.0.3.09021 | AVK 6/NM (BLUE) | 0.0.0.4.46669 | NPP / PYK 4-2FN GREY | 0.0.0.5.72070 | IKY 2x6,0/14 |
| 0.0.0.3.09029 | AVK 6/NM (GREY) | 0.0.0.4.46671 | NPP / PYK 4C (BLUE) | 0.0.0.5.72070E | IKY 2x6,0/14 ECO |
| 0.0.0.3.09031 | AVK 10/NM (BLUE) | 0.0.0.4.46672T | NPP PYK 4 CT (YELLOW-GREEN) | 0.0.0.5.72070EE 1 | IKY 2x6,0/14 (ECO) |
| 0.0.0.3.09039 | AVK 10/NM (GREY) | 0.0.0.4.46679 | NPP / PYK 4C (GREY) | 0.0.0.5.72070N1 | IKY 2x6,0/14 (PA YANMAZ, MAT) |
| 0.0.0.3.09051 | AVK 16RD/NM (BLUE) | 0.0.0.4.46680 | NPP / PYK 6E (BEIGE) | 0.0.0.5.72070NE 1 | IKY 2x6,0/14 (CD) |
| 0.0.0.3.09059 | AVK 16RD/NM (GREY) | 0.0.0.4.46681 | NPP / PYK 6E (BLUE) | 0.0.0.5.72080 | IKY 2x10,0/14 |
| 0.0.0.3.09071 | AVK 35 RD/NM (BLUE) | 0.0.0.4.46682T | NPP PYK 6 ET (YELLOW-GREEN) | 0.0.0.5.72080E | IKY 2x10,0/14 ECO |
| 0.0.0.3.09079 | AVK 35 RD/NM (GREY) | 0.0.0.4.46689 | NPP / PYK 6E (GREY) | 0.0.0.5.72080EE 1 | IKY 2x10,0/14 (ECO) |
| 0.0.0.3.09099 | AVK 35I RDS/NM (GREY) | 0.0.0.4.46691 | NPP / PYK 6C (BLUE) | 0.0.0.5.72080N1 | IKY 2x10,0/14 (PA YANMAZ, MAT) |
| 0.0.0.3.09149 | AVK 240/NM GREY | 0.0.0.4.46692T | NPP PYK 6 CT (YELLOW-GREEN) | 0.0.0.5.72080NE 1 | IKY 2x10,0/14 (CD) |
| 0.0.0.3.10100 | PTP 2,5 (BEIGE) | 0.0.0.4.46699 | NPP / PYK 6C (GREY) | 0.0.0.5.72090 | IKY 2x16,0/14 |
| 0.0.0.3.10101 | PTP 2,5 (BLUE) | 0.0.0.4.49010 | NPP 2 / PIK 4N-PIK 2,5N BEIGE | 0.0.0.5.72090E | IKY 2x16,0/14 ECO |
| 0.0.0.3.10109 | PTP 2,5 (GREY) | 0.0.0.4.49011 | NPP 2 / PIK 4N-PIK 2,5N BLUE | 0.0.0.5.72090EE 1 | IKY 2x16,0/14 (ECO) |
| 0.0.0.3.10119 | PTP 2,5C (GREY) | 0.0.0.4.49012 | NPP 2 / PIK 4N-PIK 2,5N GREEN | 0.0.0.5.72090N1 | IKY 2x16,0/14 (PA YANMAZ, MAT) |
| 0.0.0.3.10120 | CTP 2,5 (BEIGE) | 0.0.0.4.49012T | NPP 2 / PIK 4N-PIK 2,5N (YELLOW-GREEN) | 0.0.0.5.72090NE 1 | IKY 2x16,0/14 (CD) |
| 0.0.0.3.10121 | CTP 2,5 (BLUE) | 0.0.0.4.49014 | NPP 2 / PIK 4N-PIK 2,5N RED | 0.0.0.5.90014N | KYK 601 (MULTI PAKET) |
| 0.0.0.3.10129 | CTP 2,5 (GREY) | 0.0.0.4.49019 | NPP 2 / PIK 4N-PIK 2,5N GREY | 0.0.0.5.90014NE 2 | KYK 601 (AR) |
| 0.0.0.3.10130 | CTP 2,5E (BEIGE) | 0.0.0.4.49020 | NPP / PIK 4FS (BEIGE) | 0.0.0.5.90015 | KYK 801 |
| 0.0.0.3.10131 | CTP 2,5E (BLUE) | 0.0.0.4.49029 | NPP / PIK 4FS (GREY) | 0.0.0.5.90015E | KYK 801 ECO |
| 0.0.0.3.10139 | CTP 2,5E (GREY) | 0.0.0.4.49030 | NPP / PIK 10 (BEIGE) | 0.0.0.5.90015N | KYK 801 (MULTI PAKET) |
| 0.0.0.3.10149 | CTP 2,5C (GREY) | 0.0.0.4.49039 | NPP / PIK 10 (GREY) | 0.0.0.5.90015NE 2 | KYK 801 ECO |
| 0.0.0.3.10159 | CTP 2,5EA (GREY) | 0.0.0.4.50011 | NPP 2 / PIK 4Q BLUE | 0.0.0.5.90020 | KYK 302 |
| 0.0.0.3.10160 | CTP 2,5-2F (BEIGE) | 0.0.0.4.50019 | NPP 2 / PIK 4Q GREY | 0.0.0.5.90020E | KYK 302 ECO |
| 0.0.0.3.10161 | CTP 2,5-2F (BLUE) | 0.0.0.4.50050 | NPP / ASK 3 BEIGE | 0.0.0.5.90020N | KYK 302 (MULTI PAKET) |
| 0.0.0.3.10169 | CTP 2,5-2F (GREY) | 0.0.0.4.50059 | NPP / ASK 3 GREY | 0.0.0.5.90020NE 2 | KYK 302 ECO |
| 0.0.0.3.10179 | CTP 2,5-2FK (GREY) | 0.0.0.4.50080 | NPP / ASK 4 BEIGE | 0.0.0.5.90021 | KYK 402 |
| 0.0.0.3.10189 | CTP 2,5-FT (GREY) | 0.0.0.4.50089 | NPP / ASK 4 GREY | 0.0.0.5.90021E | KYK 402 ECO |
| 0.0.0.3.10202 | SG-PT 2,5/1 (GREEN) | 0.0.0.4.50090 | NPP / AYK | 0.0.0.5.90021N | KYK 402 (MULTI PAKET) |
| 0.0.0.3.10202T | SG-PT 2,5/1 (YELLOW-GREEN) | 0.0.0.4.50100 | NPP / WGO 1-2 BEIGE | 0.0.0.5.90021NE 2 | KYK 402 (AR) |
| 0.0.0.3.10209 | SG-PT 2,5/1 (GREY) | 0.0.0.4.50109 | NPP / WGO 1-2 GREY | 0.0.0.5.90022 | KYK 502 |
| 0.0.0.3.10219 | SG-PT 2,5/2 (GREY) | 0.0.0.4.50130 | NPP / PUK 3 BEIGE | 0.0.0.5.90022E | KYK 502 ECO |
| 0.0.0.3.10229 | SG-PT 2,5/3 (GREY) | 0.0.0.4.50139 | NPP / PUK 3 GREY | 0.0.0.5.90022N | KYK 502 (MULTI PAKET) |
| 0.0.0.3.10239 | SG-PT 2,5/4 (GREY) | 0.0.0.4.50140 | NPP / PUK 2T BEIGE | 0.0.0.5.90022NE 2 | KYK 502 (AR) |
| 0.0.0.3.10249 | SG-PT 2,5/5 (GREY) | 0.0.0.4.50149 | NPP / PUK 2T GREY | 0.0.0.5.90023 | KYK 602 |
| 0.0.0.3.10259 | SG-PT 2,5/6 (GREY) | 0.0.0.4.50150 | NPP / PUK 3T BEIGE | 0.0.0.5.90023E | KYK 602 ECO |
| 0.0.0.3.10269 | SG-PT 2,5/7 (GREY) | 0.0.0.4.50159 | NPP / PUK 3T GREY | 0.0.0.5.90023N | KYK 602 (MULTI PAKET) |
| 0.0.0.3.10279 | SG-PT 2,5/8 (GREY) | 0.0.0.4.50160 | NPP / PUK 3S BEIGE | 0.0.0.5.90023N1 | KYK 602 (CD) |
| 0.0.0.3.10289 | SG-PT 2,5/9 (GREY) | 0.0.0.4.50169 | NPP / PUK 3S GREY | 0.0.0.5.90023N2 | KYK 602 (AR) |
| 0.0.0.3.10299 | SG-PT 2,5/10 (GREY) | 0.0.0.4.50170 | NPP / AVK 4C BEIGE | 0.0.0.5.90023NE 1 | KYK 602 (CD) |
| 0.0.0.3.10309 | SG-PT 2,5/11 (GREY) | 0.0.0.4.50179 | NPP / AVK 4C GREY | 0.0.0.5.90023NE 2 | KYK 602 (AR) |
| 0.0.0.3.10319 | SG-PT 2,5/12 (GREY) | 0.0.0.4.50180 | NPP ASK 4 BEIGE | 0.0.0.5.90024 | KYK 802 |
| 0.0.0.3.10329 | SG-PT 2,5/13 (GREY) | 0.0.0.4.50189 | NPP ASK 4 GREY | 0.0.0.5.90024E | KYK 802 ECO |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08
FECHA DE VENCIMIENTO: 2021-02-07



Página 16 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|----------------|--------------------------------|---------------|------------------------|-------------------|------------------------|
| 0.0.0.3.10339 | SG-PT 2,5/14 (GREY) | 0.0.0.4.50190 | NPP PCY BEIGE | 0.0.0.5.90024N | KYK 802 (MULTI PAKET) |
| 0.0.0.3.10349 | SG-PT 2,5/15 (GREY) | 0.0.0.4.50191 | NPP PCY BLUE | 0.0.0.5.90024NE 2 | KYK 802 (AR) |
| 0.0.0.3.10350 | SG-PT 2,5/1L (BEIGE) | 0.0.0.4.50199 | NPP PCY GREY | 0.0.0.5.90025 | KYK 1002 |
| 0.0.0.3.10351 | SG-PT 2,5/1L (BLUE) | 0.0.0.4.50200 | NPP AVK 4 FS BEIGE | 0.0.0.5.90025E | KYK 1002 ECO |
| 0.0.0.3.10352T | SG-PT 2,5/1L (YELLOW-GREEN) | 0.0.0.4.50209 | NPP AVK 4 FS GREY | 0.0.0.5.90025N | KYK 1002 (MULTI PAKET) |
| 0.0.0.3.10359 | SG-PT 2,5/1L (GREY) | 0.0.0.4.50210 | NPP YBK 2,5A BEIGE | 0.0.0.5.90025NE 2 | KYK 1002 (AR) |
| 0.0.0.3.10360 | SG-PT 2,5G/1M (BEIGE) | 0.0.0.4.50219 | NPP YBK 2,5A GREY | 0.0.0.5.90030 | KYK 406 |
| 0.0.0.3.10361 | SG-PT 2,5G/1M (BLUE) | 0.0.0.4.50220 | NPP / WGO 3 BEIGE | 0.0.0.5.90030E | KYK 406 ECO |
| 0.0.0.3.10362T | SG-PT 2,5G/1M (YELLOW-GREEN) | 0.0.0.4.50229 | NPP / WGO 3 GREY | 0.0.0.5.90030N | KYK 406 (MULTI PAKET) |
| 0.0.0.3.10369 | SG-PT 2,5G/1M (GREY) | 0.0.0.4.50230 | NPP / WGO 2N (BEIGE) | 0.0.0.5.90030NE 2 | KYK 406 (AR) |
| 0.0.0.3.10370 | SG-PT 2,5G/1R (BEIGE) | 0.0.0.4.50239 | NPP / WGO 2N (GREY) | 0.0.0.5.90031 | KYK 506 |
| 0.0.0.3.10371 | SG-PT 2,5G/1R (BLUE) | 0.0.0.4.50240 | NPP / WGO 2IR BEIGE | 0.0.0.5.90031E | KYK 506 ECO |
| 0.0.0.3.10372T | SG-PT 2,5G/1R (YELLOW-GREEN) | 0.0.0.4.50249 | NPP / WGO 2IR GREY | 0.0.0.5.90031N | KYK 506 (MULTI PAKET) |
| 0.0.0.3.10379 | SG-PT 2,5G/1R (GREY) | 0.0.0.4.50250 | NPP/AVK 25RD (GREY) | 0.0.0.5.90031NE 2 | KYK 506 (AR) |
| 0.0.0.3.10382T | SG-PT 2,5CS/1 (YELLOW-GREEN) | 0.0.0.4.50251 | NPP/AVK 25RD (BLUE) | 0.0.0.5.90032 | KYK 606 |
| 0.0.0.3.10389 | SG-PT 2,5CS/1 (GREY) | 0.0.0.4.50252 | NPP/AVK 25RD (GREEN) | 0.0.0.5.90032E | KYK 606 ECO |
| 0.0.0.3.10399 | SG-PT 2,5CS/2 (GREY) | 0.0.0.4.50253 | NPP/AVK 25RD (YELLOW) | 0.0.0.5.90032N | KYK 606 (MULTI PAKET) |
| 0.0.0.3.10409 | SG-PT 2,5CS/3 (GREY) | 0.0.0.4.50254 | NPP/AVK 25RD (RED) | 0.0.0.5.90032N1 | KYK 606 (CD) |
| 0.0.0.3.10419 | SG-PT 2,5CS/4 (GREY) | 0.0.0.4.50255 | NPP/AVK 25RD (BLACK) | 0.0.0.5.90032N2 | KYK 606 (AR) |
| 0.0.0.3.10429 | SG-PT 2,5CS/5 (GREY) | 0.0.0.4.50259 | NPP/AVK 25RD (BEIGE) | 0.0.0.5.90032NE 1 | KYK 606 (CD) |
| 0.0.0.3.10439 | SG-PT 2,5CS/6 (GREY) | 0.0.0.4.50260 | NPP / AVK-Y10 (GREY) | 0.0.0.5.90032NE 2 | KYK 606 (AR) |
| 0.0.0.3.10449 | SG-PT 2,5CS/7 (GREY) | 0.0.0.4.50261 | NPP / AVK-Y10 (BLUE) | 0.0.0.5.90033 | KYK 806 |
| 0.0.0.3.10459 | SG-PT 2,5CS/8 (GREY) | 0.0.0.4.50262 | NPP / AVK-Y10 (GREEN) | 0.0.0.5.90033E | KYK 806 ECO |
| 0.0.0.3.10469 | SG-PT 2,5CS/9 (GREY) | 0.0.0.4.50263 | NPP / AVK-Y10 (YELLOW) | 0.0.0.5.90033N | KYK 806 (MULTI PAKET) |
| 0.0.0.3.10479 | SG-PT 2,5CS/10 (GREY) | 0.0.0.4.50264 | NPP / AVK-Y10 (RED) | 0.0.0.5.90033N1 | KYK 806 (CD) |
| 0.0.0.3.10489 | SG-PT 2,5CS/11 (GREY) | 0.0.0.4.50265 | NPP / AVK-Y10 (BLACK) | 0.0.0.5.90033N2 | KYK 806 (AR) |
| 0.0.0.3.10499 | SG-PT 2,5CS/12 (GREY) | 0.0.0.4.50266 | NPP / AVK-Y10 (WHITE) | 0.0.0.5.90033NE 1 | KYK 806 (CD) |
| 0.0.0.3.10509 | SG-PT 2,5CS/13 (GREY) | 0.0.0.4.50267 | NPP / AVK-Y10 (ORANGE) | 0.0.0.5.90033NE 2 | KYK 806 (AR) |
| 0.0.0.3.10519 | SG-PT 2,5CS/14 (GREY) | 0.0.0.4.50268 | NPP / AVK-Y10 (BROWN) | 0.0.0.5.90034 | KYK 1006 |
| 0.0.0.3.10529 | SG-PT 2,5CS/15 (GREY) | 0.0.0.4.50269 | NPP / AVK-Y10 (BEIGE) | 0.0.0.5.90034E | KYK 1006 ECO |
| 0.0.0.3.10532T | SG-PT 2,5CS/1L (YELLOW-GREEN) | 0.0.0.4.50270 | NPP / WGO-Y6 (BEIGE) | 0.0.0.5.90034N | KYK 1006 (MULTI PAKET) |
| 0.0.0.3.10539 | SG-PT 2,5CS/1L (GREY) | 0.0.0.4.50279 | NPP / WGO-Y6 (GREY) | 0.0.0.5.90034NE 2 | KYK 1006 (AR) |
| 0.0.0.3.10542T | SG-PT 2,5GCS/1M (YELLOW-GREEN) | 0.0.0.4.50280 | NPP / CPB 6 (BEIGE) | 0.0.0.5.90035 | KYK 1206 |
| 0.0.0.3.10549 | SG-PT 2,5GCS/1M (GREY) | 0.0.0.4.50281 | NPP / CPB 6 (BLUE) | 0.0.0.5.90035E | KYK 1206 ECO |
| 0.0.0.3.10552T | SG-PT 2,5GCS/1R (YELLOW-GREEN) | 0.0.0.4.50282 | NPP / CPB 6 (GREEN) | 0.0.0.5.90035N | KYK 1206 (MULTI PAKET) |
| 0.0.0.3.10559 | SG-PT 2,5GCS/1R (GREY) | 0.0.0.4.50283 | NPP / CPB 6 (YELLOW) | 0.0.0.5.90035NE 2 | KYK 1206 (AR) |
| 0.0.0.3.10562T | SG-PT 2,5DB/1 (YELLOW-GREEN) | 0.0.0.4.50284 | NPP / CPB 6 (RED) | 0.0.0.5.91010 | KCK 301 |
| 0.0.0.3.10569 | SG-PT 2,5DB/1 (GREY) | 0.0.0.4.50285 | NPP / CPB 6 (BLACK) | 0.0.0.5.91010E | KCK 301 ECO |
| 0.0.0.3.10579 | SG-PT 2,5DB/2 (GREY) | 0.0.0.4.50286 | NPP / CPB 6 (WHITE) | 0.0.0.5.91010N | KCK 301 (MULTI PAKET) |
| 0.0.0.3.10589 | SG-PT 2,5DB/3 (GREY) | 0.0.0.4.50287 | NPP / CPB 6 (ORANGE) | 0.0.0.5.91010NE 2 | KCK 301 (AR) |
| 0.0.0.3.10599 | SG-PT 2,5DB/4 (GREY) | 0.0.0.4.50288 | NPP / CPB 6 (BROWN) | 0.0.0.5.91011 | KCK 351 |
| 0.0.0.3.10609 | SG-PT 2,5DB/5 (GREY) | 0.0.0.4.50289 | NPP / CPB 6 (GREY) | 0.0.0.5.91011E | KCK 351 ECO |
| 0.0.0.3.10619 | SG-PT 2,5DB/6 (GREY) | 0.0.0.4.50290 | NPP / CPB 6B (BEIGE) | 0.0.0.5.91011N | KCK 351 (MULTI PAKET) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcerty@qcerty.com.co



+ (574) 444 80 87

qcerty.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 17 de 22

KLEMSAN ELEKTRİK ELEKTRONİK SANAYİ VE TİCARET A.Ş.

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, İzmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|----------------|--------------------------------|----------------|-------------------------------|-----------------|-----------------------|
| 0.0.0.3.10629 | SG-PT 2,5DB/7 (GREY) | 0.0.0.4.50291 | NPP / CPB 6B (BLUE) | 0.0.0.5.91011NE | KCK 351 (AR) |
| 0.0.0.3.10639 | SG-PT 2,5DB/8 (GREY) | 0.0.0.4.50292 | NPP / CPB 6B (GREEN) | 0.0.0.5.91012 | KCK 401 |
| 0.0.0.3.10649 | SG-PT 2,5DB/9 (GREY) | 0.0.0.4.50293 | NPP / CPB 6B (YELLOW) | 0.0.0.5.91012E | KCK 401 ECO |
| 0.0.0.3.10659 | SG-PT 2,5DB/10 (GREY) | 0.0.0.4.50294 | NPP / CPB 6B (RED) | 0.0.0.5.91012N | KCK 401 (MULTI PAKET) |
| 0.0.0.3.10669 | SG-PT 2,5DB/11 (GREY) | 0.0.0.4.50295 | NPP / CPB 6B (BLACK) | 0.0.0.5.91012NE | KCK 401 (AR) |
| 0.0.0.3.10679 | SG-PT 2,5DB/12 (GREY) | 0.0.0.4.50296 | NPP / CPB 6B (WHITE) | 0.0.0.5.91013 | KCK 501 |
| 0.0.0.3.10689 | SG-PT 2,5DB/13 (GREY) | 0.0.0.4.50297 | NPP / CPB 6B (ORANGE) | 0.0.0.5.91013E | KCK 501 ECO |
| 0.0.0.3.10699 | SG-PT 2,5DB/14 (GREY) | 0.0.0.4.50298 | NPP / CPB 6B (BROWN) | 0.0.0.5.91013N | KCK 501 (MULTI PAKET) |
| 0.0.0.3.10709 | SG-PT 2,5DB/15 (GREY) | 0.0.0.4.50299 | NPP / CPB 6B (GREY) | 0.0.0.5.91013NE | KCK 501 ECO |
| 0.0.0.3.10712T | SG-PT 2,5DB/1L (YELLOW-GREEN) | 0.0.0.4.50300 | NPP / AVK-Y4/Y6 (GREY) | 0.0.0.5.91014 | KCK 601 |
| 0.0.0.3.10719 | SG-PT 2,5DB/1L (GREY) | 0.0.0.4.50301 | NPP / AVK-Y4/Y6 (BLUE) | 0.0.0.5.91014E | KCK 601 ECO |
| 0.0.0.3.10722T | SG-PT 2,5GDB/1M (YELLOW-GREEN) | 0.0.0.4.50302 | NPP / AVK-Y4/Y6 (GREEN) | 0.0.0.5.91014N | KCK 601 (MULTI PAKET) |
| 0.0.0.3.10729 | SG-PT 2,5GDB/1M (GREY) | 0.0.0.4.50303 | NPP / AVK-Y4/Y6 (YELLOW) | 0.0.0.5.91014NE | KCK 601 ECO |
| 0.0.0.3.10732T | SG-PT 2,5GDB/1R (YELLOW-GREEN) | 0.0.0.4.50304 | NPP / AVK-Y4/Y6 (RED) | 0.0.0.5.91021 | KCK 352 |
| 0.0.0.3.10739 | SG-PT 2,5GDB/1R (GREY) | 0.0.0.4.50305 | NPP / AVK-Y4/Y6 (BLACK) | 0.0.0.5.91021E | KCK 352 ECO |
| 0.0.0.3.10742T | SG-PT 2,5AN/1 (YELLOW-GREEN) | 0.0.0.4.50306 | NPP / AVK-Y4/Y6 (WHITE) | 0.0.0.5.91021N | KCK 352 (MULTI PAKET) |
| 0.0.0.3.10749 | SG-PT 2,5AN/1 (GREY) | 0.0.0.4.50307 | NPP / AVK-Y4/Y6 (ORANGE) | 0.0.0.5.91021NE | KCK 352 (AR) |
| 0.0.0.3.10759 | SG-PT 2,5AN/2 (GREY) | 0.0.0.4.50308 | NPP / AVK-Y4/Y6 (BROWN) | 0.0.0.5.91022 | KCK 402 |
| 0.0.0.3.10769 | SG-PT 2,5AN/3 (GREY) | 0.0.0.4.50309 | NPP / AVK-Y4/Y6 (BEIGE) | 0.0.0.5.91022E | KCK 402 ECO |
| 0.0.0.3.10779 | SG-PT 2,5AN/4 (GREY) | 0.0.0.4.50330 | NPP / AVK 4R-A (GREY) | 0.0.0.5.91022N | KCK 402 (MULTI PAKET) |
| 0.0.0.3.10789 | SG-PT 2,5AN/5 (GREY) | 0.0.0.4.50332T | NPP / AVK 4R-A (YELLOW-GREEN) | 0.0.0.5.91022N1 | KCK 402 (CD) |
| 0.0.0.3.10799 | SG-PT 2,5AN/6 (GREY) | 0.0.0.4.50339 | NPP / AVK 4R-A (BEIGE) | 0.0.0.5.91022N2 | KCK 402 (AR) |
| 0.0.0.3.10809 | SG-PT 2,5AN/7 (GREY) | 0.0.0.4.50340 | NPP / AVK 4CC - CCA (BEIGE) | 0.0.0.5.91022NE | KCK 402 (CD) |
| 0.0.0.3.10819 | SG-PT 2,5AN/8 (GREY) | 0.0.0.4.50342T | NPP / AVK 4CCT (YELLOW-GREEN) | 0.0.0.5.91022NE | KCK 402 (AR) |
| 0.0.0.3.10829 | SG-PT 2,5AN/9 (GREY) | 0.0.0.4.50349 | NPP / AVK 4CC-CCA (GREY) | 0.0.0.5.91023 | KCK 502 |
| 0.0.0.3.10839 | SG-PT 2,5AN/10 (GREY) | 0.0.0.4.50357 | NPP / WGO 5 (ORANGE) | 0.0.0.5.91023E | KCK 502 ECO |
| 0.0.0.3.10849 | SG-PT 2,5AN/11 (GREY) | 0.0.0.4.50359 | NPP / WGO 5 (GREY) | 0.0.0.5.91023N | KCK 502 (MULTI PAKET) |
| 0.0.0.3.10859 | SG-PT 2,5AN/12 (GREY) | 0.0.0.4.62120 | APP / AVK 2,5-10 GREY | 0.0.0.5.91023NE | KCK 502 (AR) |
| 0.0.0.3.10869 | SG-PT 2,5AN/13 (GREY) | 0.0.0.4.62121 | APP / AVK 2,5-10 BLUE | 0.0.0.5.91024 | KCK 602 |
| 0.0.0.3.10879 | SG-PT 2,5AN/14 (GREY) | 0.0.0.4.62122 | APP / AVK 2,5-10 GREEN | 0.0.0.5.91024E | KCK 602 ECO |
| 0.0.0.3.10889 | SG-PT 2,5AN/15 (GREY) | 0.0.0.4.62123 | APP / AVK 2,5-10 YELLOW | 0.0.0.5.91024N | KCK 602 (MULTI PAKET) |
| 0.0.0.3.10892T | SG-PT 2,5AN/1L (YELLOW-GREEN) | 0.0.0.4.62124 | APP / AVK 2,5-10 RED | 0.0.0.5.91024NE | KCK 602 (AR) |
| 0.0.0.3.10899 | SG-PT 2,5AN/1L (GREY) | 0.0.0.4.62125 | APP / AVK 2,5-10 BLACK | 0.0.0.5.91030 | KCK 406 |
| 0.0.0.3.10902T | SG-PT 2,5GAN/1M (YELLOW-GREEN) | 0.0.0.4.62126 | APP / AVK 2,5-10 WHITE | 0.0.0.5.91030E | KCK 406 ECO |
| 0.0.0.3.10909 | SG-PT 2,5GAN/1M (GREY) | 0.0.0.4.62127 | APP / AVK 2,5-10 ORANGE | 0.0.0.5.91030N | KCK 406 (MULTI PAKET) |
| 0.0.0.3.10912T | SG-PT 2,5GAN/1R (YELLOW-GREEN) | 0.0.0.4.62128 | APP / AVK 2,5-10 BROWN | 0.0.0.5.91030NE | KCK 406 ECO |
| 0.0.0.3.10919 | SG-PT 2,5GAN/1R (GREY) | 0.0.0.4.62129 | APP / AVK 2,5-10 BEIGE | 0.0.0.5.91031 | KCK 506 |
| 0.0.0.3.10920 | SC-PT 2,5 (BEIGE) | 0.0.0.4.62160 | APP / AVK 16 GREY | 0.0.0.5.91031E | KCK 506 ECO |
| 0.0.0.3.10921 | SC-PT 2,5 (BLUE) | 0.0.0.4.62161 | APP / AVK 16 BLUE | 0.0.0.5.91031N | KCK 506 (MULTI PAKET) |
| 0.0.0.3.10929 | SC-PT 2,5 (GREY) | 0.0.0.4.62162 | APP / AVK 16 GREEN | 0.0.0.5.91031NE | KCK 506 (AR) |
| 0.0.0.3.10930 | SC-PTS 2,5 (BEIGE) | 0.0.0.4.62163 | APP / AVK 16 YELLOW | 0.0.0.5.91032 | KCK 606 |
| 0.0.0.3.10931 | SC-PTS 2,5 (BLUE) | 0.0.0.4.62164 | APP / AVK 16 RED | 0.0.0.5.91032E | KCK 606 ECO |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 18 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name |
|---------------|----------------------------|
| 0.0.0.3.10939 | SC-PTS 2,5 (GREY) |
| 0.0.0.3.10940 | SC-PTR 2,5 (BEIGE) |
| 0.0.0.3.10941 | SC-PTR 2,5 (BLUE) |
| 0.0.0.3.10949 | SC-PTR 2,5 (GREY) |
| 0.0.0.3.15009 | ASK 5/NM (GREY) |
| 0.0.0.3.16100 | YBK 2,5-2F BEIGE |
| 0.0.0.3.16101 | YBK 2,5-2F BLUE |
| 0.0.0.3.16107 | YBK 2,5-2F ORANGE |
| 0.0.0.3.16109 | YBK 2,5-2F GREY |
| 0.0.0.3.16120 | YBK 2,5-2FK BEIGE |
| 0.0.0.3.16121 | YBK 2,5-2FK BLUE |
| 0.0.0.3.16129 | YBK 2,5-2FK GREY |
| 0.0.0.3.16210 | YBK 2,5-2FD-A BEIGE |
| 0.0.0.3.16211 | YBK 2,5-2FD-A BLUE |
| 0.0.0.3.16219 | YBK 2,5-2FD-A GREY |
| 0.0.0.3.16220 | YBK 2,5-2FD-B BEIGE |
| 0.0.0.3.16229 | YBK 2,5-2FD-B GREY |
| 0.0.0.3.16310 | YBK 2,5_2FLD 24 VAC BEIGE |
| 0.0.0.3.16319 | YBK 2,5_2FLD 24 VAC GREY |
| 0.0.0.3.16320 | YBK 2,5_2FLD 24 VDC BEIGE |
| 0.0.0.3.16329 | YBK 2,5_2FLD 24 VDC GREY |
| 0.0.0.3.16410 | YBK 2,5_2FLD 48 VAC BEIGE |
| 0.0.0.3.16419 | YBK 2,5_2FLD 48 VAC GREY |
| 0.0.0.3.16420 | YBK 2,5_2FLD 48 VDC BEIGE |
| 0.0.0.3.16429 | YBK 2,5_2FLD 48 VDC GREY |
| 0.0.0.3.16610 | YBK 2,5_2FLD 110 VAC BEIGE |
| 0.0.0.3.16619 | YBK 2,5_2FLD 110 VAC GREY |
| 0.0.0.3.16620 | YBK 2,5_2FLD 110 VDC BEIGE |
| 0.0.0.3.16629 | YBK 2,5_2FLD 110 VDC GREY |
| 0.0.0.3.16710 | YBK 2,5_2FLD 220 VAC BEIGE |
| 0.0.0.3.16719 | YBK 2,5_2FLD 220 VAC GREY |
| 0.0.0.3.16720 | YBK 2,5_2FLD 220 VDC BEIGE |
| 0.0.0.3.16729 | YBK 2,5_2FLD 220 VDC GREY |
| 0.0.0.3.17100 | PIK 2,5N BEIGE |
| 0.0.0.3.17101 | PIK 2,5N BLUE |
| 0.0.0.3.17103 | PIK 2,5N YELLOW |
| 0.0.0.3.17104 | PIK 2,5N RED |
| 0.0.0.3.17109 | PIK 2,5N GREY |
| 0.0.0.3.17120 | PIK 2,5NK BEIGE |
| 0.0.0.3.17121 | PIK 2,5NK BLUE |
| 0.0.0.3.17123 | PIK 2,5NK YELLOW |
| 0.0.0.3.17124 | PIK 2,5NK RED |
| 0.0.0.3.17129 | PIK 2,5NK GREY |
| 0.0.0.3.17210 | PIK 2,5ND-A BEIGE |
| 0.0.0.3.17211 | PIK 2,5ND-A BLUE |

| Stock Code | Stock Name |
|---------------|------------------------------|
| 0.0.0.4.62169 | APP / AVK 16 BEIGE |
| 0.0.0.4.62170 | APP / AVK 16RD GREY |
| 0.0.0.4.62171 | APP / AVK 16RD BLUE |
| 0.0.0.4.62172 | APP / AVK 16RD GREEN |
| 0.0.0.4.62173 | APP / AVK 16RD YELLOW |
| 0.0.0.4.62174 | APP / AVK 16RD RED |
| 0.0.0.4.62179 | APP / AVK 16RD BEIGE |
| 0.0.0.4.62180 | APP / AVK 35-35RD GREY |
| 0.0.0.4.62181 | APP / AVK 35-35RD BLUE |
| 0.0.0.4.62182 | APP / AVK 35-35RD GREEN |
| 0.0.0.4.62183 | APP / AVK 35-35RD YELLOW |
| 0.0.0.4.62184 | APP / AVK 35-35RD RED |
| 0.0.0.4.62189 | APP / AVK 35-35RD BEIGE |
| 0.0.0.4.63180 | APP / PYK 1,5-2,5-4 (GREY) |
| 0.0.0.4.63181 | APP / PYK 1,5-2,5-4 (BLUE) |
| 0.0.0.4.63182 | APP / PYK 1,5-2,5-4 (GREEN) |
| 0.0.0.4.63183 | APP / PYK 1,5-2,5-4 (YELLOW) |
| 0.0.0.4.63184 | APP / PYK 1,5-2,5-4 (RED) |
| 0.0.0.4.63185 | APP / PYK 1,5-2,5-4 (BLACK) |
| 0.0.0.4.63186 | APP / PYK 1,5-2,5-4 (WHITE) |
| 0.0.0.4.63187 | APP / PYK 1,5-2,5-4 (ORANGE) |
| 0.0.0.4.63188 | APP / PYK 1,5-2,5-4 (BROWN) |
| 0.0.0.4.63189 | APP / PYK 1,5-2,5-4 (BEIGE) |
| 0.0.0.4.63190 | APP / PYK 6 (GREY) |
| 0.0.0.4.63191 | APP / PYK 6 (BLUE) |
| 0.0.0.4.63192 | APP / PYK 6 (GREEN) |
| 0.0.0.4.63193 | APP / PYK 6 (YELLOW) |
| 0.0.0.4.63194 | APP / PYK 6 (RED) |
| 0.0.0.4.63195 | APP / PYK 6 (BLACK) |
| 0.0.0.4.63196 | APP / PYK 6 (WHITE) |
| 0.0.0.4.63197 | APP / PYK 6 (ORANGE) |
| 0.0.0.4.63198 | APP / PYK 6 (BROWN) |
| 0.0.0.4.63199 | APP / PYK 6 (BEIGE) |
| 0.0.0.4.63200 | APP / PYK 10 (GREY) |
| 0.0.0.4.63201 | APP / PYK 10 (BLUE) |
| 0.0.0.4.63202 | APP / PYK 10 (GREEN) |
| 0.0.0.4.63203 | APP / PYK 10 (YELLOW) |
| 0.0.0.4.63204 | APP / PYK 10 (RED) |
| 0.0.0.4.63205 | APP / PYK 10 (BLACK) |
| 0.0.0.4.63206 | APP / PYK 10 (WHITE) |
| 0.0.0.4.63207 | APP / PYK 10 (ORANGE) |
| 0.0.0.4.63208 | APP / PYK 10 (BROWN) |
| 0.0.0.4.63209 | APP / PYK 10 (BEIGE) |
| 0.0.0.4.63219 | APP / WGO 5 (GREY) |
| 0.0.0.4.63229 | APP_PB 2,5_PB6 (GREY) |

| Stock Code | Stock Name |
|----------------------|-------------------------|
| 0.0.0.5.91032N | KCK 606 (MULTI PAKET) |
| 0.0.0.5.91032NE 2 | KCK 606 ECO |
| 0.0.0.5.92010 | KIK 1/1,5 |
| 0.0.0.5.92010E | KIK 1/1,5 ECO |
| 0.0.0.5.92010N | KIK 1/1,5 (MULTI PAKET) |
| 0.0.0.5.92010NE 2 | KIK 1/1,5 ECO |
| 0.0.0.5.92020 | KIK 1/2,5 |
| 0.0.0.5.92020E | KIK 1/2,5 ECO |
| 0.0.0.5.92020N | KIK 1/2,5 (MULTI PAKET) |
| 0.0.0.5.92020NE 2 | KIK 1/2,5 ECO |
| 0.0.0.5.92030 | KIK 1/6 |
| 0.0.0.5.92030E | KIK 1/6 ECO |
| 0.0.0.5.92030N | KIK 1/6 (MULTI PAKET) |
| 0.0.0.5.92030NE 2 | KIK 1/6 ECO |
| 0.0.0.5.93010 | KFD 1288 |
| 0.0.0.5.93010E | KFD 1288 ECO |
| 0.0.0.5.93010N | KFD 1288 (MULTI PAKET) |
| 0.0.0.5.93010NE 2 | KFD 1288 ECO |
| 0.0.0.5.93011 | KFD 1488 |
| 0.0.0.5.93011E | KFD 1488 ECO |
| 0.0.0.5.93011N | KFD 1488 (MULTI PAKET) |
| 0.0.0.5.93011NE 2 | KFD 1488 (AR) |
| 0.0.0.5.93012 | KFD 1638 |
| 0.0.0.5.93012E | KFD 1638 ECO |
| 0.0.0.5.93012N | KFD 1638 (MULTI PAKET) |
| 0.0.0.5.93012NE 2 | KFD 1638 (AR) |
| 0.0.0.5.93013 | KFDC 1288 |
| 0.0.0.5.93014 | KFDC 1488 |
| 0.0.0.5.93015 | KFDC 1638 |
| 0.0.0.5.93020 | KFD 2488 |
| 0.0.0.5.93020E | KFD 2488 ECO |
| 0.0.0.5.93020N | KFD 2488 (MULTI PAKET) |
| 0.0.0.5.93020NE 2 | KFD 2488 ECO |
| 0.0.0.5.93021 | KFD 2638 |
| 0.0.0.5.93021E | KFD 2638 ECO |
| 0.0.0.5.93021N | KFD 2638 (MULTI PAKET) |
| 0.0.0.5.93021NE 2 | KFD 2638 (AR) |
| 0.0.0.5.93022 | KFDC 2288 |
| 0.0.0.5.93030 | KFD 5638 |
| 0.0.0.5.93030E | KFD 5638 ECO |
| 0.0.0.5.93030N | KFD 5638 (MULTI PAKET) |
| 0.0.0.5.93030NE 2 | KFD 5638 ECO |
| 0.0.0.5.94010 | KFE 1288 |
| 0.0.0.5.94010E | KFE 1288 ECO |
| 0.0.0.5.94010N | KFE 1288 (MULTI PAKET) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 19 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|---------------|-------------------------------------|---------------|-------------------------------|-----------------|-------------------------|
| 0.0.0.3.17219 | PIK 2,5ND-A GREY | 0.0.0.4.63239 | APP_PB 25 (GREY) | 0.0.0.5.94010NE | KFE 1288 ECO |
| 0.0.0.3.17220 | PIK 2,5ND-B BEIGE | 0.0.0.4.63247 | APP / KPR | 0.0.0.5.94011 | KFE 1488 |
| 0.0.0.3.17221 | PIK 2,5ND-B BLUE | 0.0.0.4.64009 | APP_PB 2,5_PB6/NM (GREY) | 0.0.0.5.94011E | KFE 1488 ECO |
| 0.0.0.3.17229 | PIK 2,5ND-B GREY | 0.0.0.4.64019 | APP_PB 25/NM (GREY) | 0.0.0.5.94011N | KFE 1488 (MULTI PAKET) |
| 0.0.0.3.17310 | PIK 2,5 NLD 24 VAC (BEIGE) | 0.0.0.4.64029 | APP-SRD_CTP_PTP 2,5 (GREY) | 0.0.0.5.94011NE | KFE 1488 (AR) |
| 0.0.0.3.17319 | PIK 2,5 NLD 24 VAC (GREY) | 0.0.0.4.64039 | APP-CTP 2,5E (GREY) | 0.0.0.5.94012 | KFE 1638 |
| 0.0.0.3.17320 | PIK 2,5 NLD 24 VDC (BEIGE) | 0.0.0.4.64049 | APP-CTP 2,5C (GREY) | 0.0.0.5.94012E | KFE 1638 ECO |
| 0.0.0.3.17329 | PIK 2,5 NLD 24 VDC (GREY) | 0.0.0.4.64059 | APP_AVK 2,5-10/NM (GREY) | 0.0.0.5.94012N | KFE 1638 (MULTI PAKET) |
| 0.0.0.3.17410 | PIK 2,5 NLD 48 VAC (BEIGE) | 0.0.0.4.64069 | APP-SRD_CTP 2,5-2F (GREY) | 0.0.0.5.94012NE | KFE 1638 (AR) |
| 0.0.0.3.17419 | PIK 2,5 NLD 48 VAC (GREY) | 0.0.0.4.64079 | APP_SRD 2.5E (GREY) | 0.0.0.5.94020 | KFE 2488 |
| 0.0.0.3.17420 | PIK 2,5 NLD 48 VDC (BEIGE) | 0.0.0.4.64089 | APP_SRD 2.5CA (GREY) | 0.0.0.5.94020E | KFE 2488 ECO |
| 0.0.0.3.17429 | PIK 2,5 NLD 48 VDC (GREY) | 0.0.0.4.64109 | APP_SRD 3S (GREY) | 0.0.0.5.94020N | KFE 2488 (MULTI PAKET) |
| 0.0.0.3.17610 | PIK 2,5 NLD 110 VAC (BEIGE) | 0.0.0.4.64119 | APP_SRD 2.5C (GREY) | 0.0.0.5.94021 | KFE 2638 |
| 0.0.0.3.17619 | PIK 2,5 NLD 110 VAC (GREY) | 0.0.0.4.65190 | APP 1 / MEKB 70 | 0.0.0.5.94021E | KFE 2638 ECO |
| 0.0.0.3.17620 | PIK 2,5 NLD 110 VDC (BEIGE) | 0.0.0.4.65220 | APP 2 / MEKB 40-46-54 | 0.0.0.5.94021N | KFE 2638 (MULTI PAKET) |
| 0.0.0.3.17629 | PIK 2,5 NLD 110 VDC (GREY) | 0.0.0.4.66100 | KKB 95 GREY | 0.0.0.5.94021NE | KFE 2638 ECO |
| 0.0.0.3.17710 | PIK 2,5 NLD 220 VAC (BEIGE) | 0.0.0.4.66110 | KKB 150 GREY | 0.0.0.5.94030 | KFE 5638 |
| 0.0.0.3.17719 | PIK 2,5 NLD 220 VAC (GREY) | 0.0.0.4.66120 | KKB 240 GREY | 0.0.0.5.94030E | KFE 5638 ECO |
| 0.0.0.3.17720 | PIK 2,5 NLD 220 VDC (BEIGE) | 0.0.0.4.66129 | KKB 240 BEIGE | 0.0.0.5.94030N | KFE 5638 (MULTI PAKET) |
| 0.0.0.3.17729 | PIK 2,5 NLD 220 VDC (GREY) | 0.0.0.4.67910 | AD 1 BEIGE | 0.0.0.5.94030NE | KFE 5638 (AR) |
| 0.0.0.3.17810 | PIK 2,5 N2REZ(510-750 OHMS) (BEIGE) | 0.0.0.4.67919 | AD 1 GREY | 0.0.0.5.95010 | IKFD 1288 |
| 0.0.0.3.17819 | PIK 2,5 N2REZ(510-750 OHMS) (GREY) | 0.0.0.4.67950 | AD 2 BEIGE | 0.0.0.5.95010E | IKFD 1288 ECO |
| 0.0.0.3.17820 | PIK 2,5 NREZ(56K OHMS) (BEIGE) | 0.0.0.4.67959 | AD 2 GREY | 0.0.0.5.95010N | IKFD 1288 (MULTI PAKET) |
| 0.0.0.3.17829 | PIK 2,5 NREZ(56K OHMS) (GREY) | 0.0.0.4.68050 | AD 3 BEIGE | 0.0.0.5.95010NE | IKFD 1288 (AR) |
| 0.0.0.3.17830 | PIK 2,5 NREZ(510 OHM) (BEIGE) | 0.0.0.4.68059 | AD 3 GREY | 0.0.0.5.95011 | IKFD 1488 |
| 0.0.0.3.17839 | PIK 2,5 NREZ(510 OHM) (GREY) | 0.0.0.4.68060 | SKK-MR35 (BEIGE) | 0.0.0.5.95011E | IKFD 1488 ECO |
| 0.0.0.3.17840 | PIK 2,5 NREZ(1,3K OHM) (BEIGE) | 0.0.0.4.68069 | SKK-MR35 (GREY) | 0.0.0.5.95011N | IKFD 1488 (MULTI PAKET) |
| 0.0.0.3.17849 | PIK 2,5 NREZ(1,3K OHM) (GREY) | 0.0.0.4.70102 | CS 2,5/2 | 0.0.0.5.95011NE | IKFD 1488 (AR) |
| 0.0.0.3.17850 | PIK 2,5 NUD_A (BEIGE) | 0.0.0.4.70103 | CS 2,5/3 | 0.0.0.5.95012 | IKFD 1638 |
| 0.0.0.3.17859 | PIK 2,5 NUD_A (GREY) | 0.0.0.4.70104 | CS 2,5/4 | 0.0.0.5.95012E | IKFD 1638 ECO |
| 0.0.0.3.17910 | PIK 2,5 NREZ(33K OHMS) (BEIGE) | 0.0.0.4.70105 | CS 2,5/5 | 0.0.0.5.95012N | IKFD 1638 (MULTI PAKET) |
| 0.0.0.3.17919 | PIK 2,5 NREZ (33K OHMS) (GREY) | 0.0.0.4.70109 | CS 2,5/10 | 0.0.0.5.95012NE | IKFD 1638 (AR) |
| 0.0.0.3.18100 | YBK 4-2F BEIGE | 0.0.0.4.70112 | CS 4/2 | 0.0.0.5.95020 | IKFD 2488 |
| 0.0.0.3.18109 | YBK 4-2F GREY | 0.0.0.4.70113 | CS 4/3 | 0.0.0.5.95020E | IKFD 2488 ECO |
| 0.0.0.3.18120 | YBK 4-2FK BEIGE | 0.0.0.4.70114 | CS 4/4 | 0.0.0.5.95020N | IKFD 2488 (MULTI PAKET) |
| 0.0.0.3.18129 | YBK 4-2FK GREY | 0.0.0.4.70115 | CS 4/5 | 0.0.0.5.95020NE | IKFD 2488 (AR) |
| 0.0.0.3.18210 | YBK 4-2FD-A BEIGE | 0.0.0.4.70119 | CS 4/10 | 0.0.0.5.95021 | IKFD 2638 |
| 0.0.0.3.18219 | YBK 4-2FD-A GREY | 0.0.0.4.70142 | UK 16/2 (PYK 16 UK) | 0.0.0.5.95021E | IKFD 2638 ECO |
| 0.0.0.3.18220 | YBK 4-2FD-B BEIGE | 0.0.0.4.70143 | UK 16/3 (PYK 16 UK) | 0.0.0.5.95021N | IKFD 2638 (MULTI PAKET) |
| 0.0.0.3.18229 | YBK 4-2FD-B GREY | 0.0.0.4.70144 | UK 16/4 (PYK 16 UK) | 0.0.0.5.95021NE | IKFD 2638 (AR) |
| 0.0.0.3.18310 | YBK 4-2FLD 24 VAC (BEIGE) | 0.0.0.4.70145 | UK 16/5 (PYK 16 UK) | 0.0.0.5.95030 | IKFD 5638 |
| 0.0.0.3.18319 | YBK 4-2FLD 24 VAC (GREY) | 0.0.0.4.74122 | UK 2,5/2 - AVK 2,5 / PIK 2,5N | 0.0.0.5.95030E | IKFD 5638 ECO |
| 0.0.0.3.18320 | YBK 4-2FLD 24 VDC (BEIGE) | 0.0.0.4.74123 | UK 2,5/3 - AVK 2,5 / PIK 2,5N | 0.0.0.5.95030N | IKFD 5638 (MULTI PAKET) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 20 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|---------------|----------------------------|---------------|-----------------------------------|----------------------|---|
| 0.0.0.3.18329 | YBK 4-2FLD 24 VDC (GREY) | 0.0.0.4.74124 | UK 2,5/4 - AVK 2,5 / PIK 2,5N | 0.0.0.5.95030NE 2 | IKFD 5638 (AR) |
| 0.0.0.3.18410 | YBK 4-2FLD 48 VAC (BEIGE) | 0.0.0.4.74125 | UK 2,5/5 - AVK 2,5 / PIK 2,5N | 0.0.0.5.96010 | KPB 1638 |
| 0.0.0.3.18419 | YBK 4-2FLD 48 VAC (GREY) | 0.0.0.4.74129 | UK 2,5/10 - AVK 2,5 / PIK 2,5N | 0.0.0.5.96010E | KPB 1638 ECO |
| 0.0.0.3.18420 | YBK 4-2FLD 48 VDC (BEIGE) | 0.0.0.4.74132 | UK 4/2 - AVK 4 / PIK 4N | 0.0.0.5.96010N | KPB 1638 (MULTI PAKET) |
| 0.0.0.3.18429 | YBK 4-2FLD 48 VDC (GREY) | 0.0.0.4.74133 | UK 4/3 - AVK 4 / PIK 4N | 0.0.0.5.96011 | KPBC 1638 |
| 0.0.0.3.18610 | YBK 4-2FLD 110 VAC (BEIGE) | 0.0.0.4.74134 | UK 4/4 - AVK 4 / PIK 4N | 0.0.0.5.96020 | KPB 2638 |
| 0.0.0.3.18619 | YBK 4-2FLD 110 VAC (GREY) | 0.0.0.4.74139 | UK 4/10 - AVK 4 / PIK 4N | 0.0.0.5.96020E | KPB 2638 ECO |
| 0.0.0.3.18620 | YBK 4-2FLD 110 VDC (BEIGE) | 0.0.0.4.74142 | UK 6/2 - AVK 6 | 0.0.0.5.96020N | KPB 2638 (MULTI PAKET) |
| 0.0.0.3.18629 | YBK 4-2FLD 110 VDC (GREY) | 0.0.0.4.74143 | UK 6/3 - AVK 6 | 0.0.0.5.96020NE 2 | KPB 2638 ECO |
| 0.0.0.3.18710 | YBK 4-2FLD 220 VAC (BEIGE) | 0.0.0.4.74144 | UK 6/4 - AVK 6 | 0.0.0.5.96030 | KPB 5638 |
| 0.0.0.3.18719 | YBK 4-2FLD 220 VAC (GREY) | 0.0.0.4.74149 | UK 6/10 - AVK 6 | 0.0.0.5.96030E | KPB 5638 ECO |
| 0.0.0.3.18720 | YBK 4-2FLD 220 VDC (BEIGE) | 0.0.0.4.74152 | UK 10/2 - AVK 10 | 0.0.0.5.96030N | KPB 5638 (MULTI PAKET) |
| 0.0.0.3.18729 | YBK 4-2FLD 220 VDC (GREY) | 0.0.0.4.74153 | UK 10/3 - AVK 10 | 0.0.0.5.96030NE 2 | KPB 5638 ECO |
| 0.0.0.3.19100 | PIK 4N BEIGE | 0.0.0.4.74154 | UK 10/4 - AVK 10 | 0.0.0.5.96031 | KPBC 5638 |
| 0.0.0.3.19101 | PIK 4N BLUE | 0.0.0.4.74159 | UK 10/10 - AVK 10 | 0.0.0.5.98010 | KMT 1040 |
| 0.0.0.3.19104 | PIK 4N RED | 0.0.0.4.74162 | UK 16/2 - AVK 16 | 0.0.0.5.98010E | KMT 1040 ECO |
| 0.0.0.3.19105 | PIK 4N BLACK | 0.0.0.4.74163 | UK 16/3 - AVK 16 | 0.0.0.5.98010N | KMT 1040 (MULTI PAKET) |
| 0.0.0.3.19106 | PIK 4N WHITE | 0.0.0.4.74164 | UK 16/4 - AVK 16 | 0.0.0.5.98010NE 2 | KMT 1040 ECO |
| 0.0.0.3.19107 | PIK 4N ORANGE | 0.0.0.4.74169 | UK 16/10 - AVK 16 | 0.0.0.5.98020 | KMT 2050 |
| 0.0.0.3.19109 | PIK 4N GREY | 0.0.0.4.74172 | UK 35/2 - AVK 35 | 0.0.0.5.98020E | KMT 2050 ECO |
| 0.0.0.3.19120 | PIK 4NK BEIGE | 0.0.0.4.74173 | UK 35/3 - AVK 35 | 0.0.0.5.98020N | KMT 2050 (MULTI PAKET) |
| 0.0.0.3.19121 | PIK 4NK BLUE | 0.0.0.4.74174 | UK 35/4 - AVK 35 | 0.0.0.5.98020NE 2 | KMT 2050 (AR) |
| 0.0.0.3.19123 | PIK 4NK YELLOW | 0.0.0.4.74179 | UK 35/10 - AVK 35 | 0.0.0.5.98030 | KMT 5050 |
| 0.0.0.3.19129 | PIK 4NK GREY | 0.0.0.4.74180 | UK 4/20 - AVK 4 / PIK 4N / AVK 4C | 0.0.0.5.98030E | KMT 5050 ECO |
| 0.0.0.3.19210 | PIK 4ND-A BEIGE | 0.0.0.4.74190 | UK 4/50 - AVK 4 / PIK 4N | 0.0.0.5.98030N | KMT 5050 (MULTI PAKET) |
| 0.0.0.3.19211 | PIK 4ND-A BLUE | 0.0.0.4.74200 | UK 2,5/20 - PYK_YBK | 0.0.0.5.98030NE 2 | KMT 5050 (AR) |
| 0.0.0.3.19219 | PIK 4ND-A GREY | 0.0.0.4.74210 | UK 2,5/50 - AVK 2,5 | 0.0.0.5.99010 | KFT 1040 |
| 0.0.0.3.19220 | PIK 4ND-B BEIGE | 0.0.0.4.74222 | UK 35/2 PTB 35 | 0.0.0.5.99010E | KFT 1040 ECO |
| 0.0.0.3.19221 | PIK 4ND-B BLUE | 0.0.0.4.74223 | UK 35/3 PTB 35 | 0.0.0.5.99010N | KFT 1040 (MULTI PAKET) |
| 0.0.0.3.19229 | PIK 4ND-B GREY | 0.0.0.4.74232 | UK 70/2 PTB 70 | 0.0.0.5.99010NE 2 | KFT 1040 (AR) |
| 0.0.0.3.19310 | PIK 4NLD 24 VAC BEIGE | 0.0.0.4.74233 | UK 70/3 PTB 70 | 0.0.0.5.99020 | KFT 2050 |
| 0.0.0.3.19319 | PIK 4NLD 24 VAC GREY | 0.0.0.4.74242 | UK 120/2 PTB 120 | 0.0.0.5.99020E | KFT 2050 ECO |
| 0.0.0.3.19320 | PIK 4NLD 24 VDC BEIGE | 0.0.0.4.74243 | UK 120/3 PTB 120 | 0.0.0.5.99020N | KFT 2050 (MULTI PAKET) |
| 0.0.0.3.19329 | PIK 4NLD 24 VDC GREY | 0.0.0.4.74252 | UK 185-300/2 PTB 185-300 | 0.0.0.5.99020NE 2 | KFT 2050 (AR) |
| 0.0.0.3.19410 | PIK 4NLD 48 VAC BEIGE | 0.0.0.4.74253 | UK 185-300/3 PTB 185-300 | 0.0.0.5.99030 | KFT 5050 |
| 0.0.0.3.19419 | PIK 4NLD 48 VAC GREY | 0.0.0.4.74260 | UK 2,5/16 - PYK_YBK | 0.0.0.5.99030E | KFT 5050 ECO |
| 0.0.0.3.19420 | PIK 4NLD 48 VDC BEIGE | 0.0.0.4.74270 | UK 2,5/32 - AVK 2,5RD | 0.0.0.5.99030N | KFT 5050 (MULTI PAKET) |
| 0.0.0.3.19429 | PIK 4NLD 48 VDC GREY | 0.0.0.4.76122 | UK 2,5/2 - WY 2,5 | 0.0.0.5.99030NE 2 | KFT 5050 (AR) |
| 0.0.0.3.19610 | PIK 4NLD 110 VAC BEIGE | 0.0.0.4.76123 | UK 2,5/3 - WY 2,5 | 0.0.0.6.30110 | RR 11 |
| 0.0.0.3.19619 | PIK 4NLD 110 VAC GREY | 0.0.0.4.76124 | UK 2,5/4 - WY 2,5 | 0.0.0.6.30135 | RR 13,5 |
| 0.0.0.3.19620 | PIK 4NLD 110 VDC BEIGE | 0.0.0.4.76129 | UK 2,5/10 - WY 2,5 | 0.0.0.6.30160 | RR 16 |
| 0.0.0.3.19629 | PIK 4NLD 110 VDC GREY | 0.0.0.4.76132 | UK 4/2 - WY 4 | 0.0.0.6.30210 | RR 21 |
| 0.0.0.3.19710 | PIK 4NLD 220 VAC BEIGE | 0.0.0.4.76133 | UK 4/3 - WY 4 | 0.0.0.6.30290 | RR 29 |
| 0.0.0.3.19719 | PIK 4NLD 220 VAC GREY | 0.0.0.4.76134 | UK 4/4 - WY 4 | 0.0.0.6.30360 | RR 36 |
| 0.0.0.3.19720 | PIK 4NLD 220 VDC BEIGE | 0.0.0.4.76139 | UK 4/10 - WY 4 | 0.0.0.6.30420 | RR 42 |
| 0.0.0.3.19729 | PIK 4NLD 220 VDC GREY | 0.0.0.4.76142 | UK 6/2 - WY 6 | 0.0.0.6.60100 | KLM 207 - 2 KUTUPLU DAGITICI (1,5-16 mm2) |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 - 70 OF. 619 ED. FÓRUM - MEDELLÍN - COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 21 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name | Stock Code | Stock Name | Stock Code | Stock Name |
|----------------|-----------------------------------|-----------------|---------------------------------------|----------------|---|
| 0.0.0.3.19800 | PIK 4FS (BEIGE) | 0.0.0.4.76143 | UK 6/3 - WY 6 | 0.0.0.6.60101 | KLM 215 - 2 KUTUPLU DAGITICI (1,5-16 mm2) |
| 0.0.0.3.19809 | PIK 4FS (GREY) | 0.0.0.4.76144 | UK 6/4 - WY 6 | 0.0.0.6.60102 | KLM 407 - 4 KUTUPLU DAGITICI (1,5-16 mm2) |
| 0.0.0.3.19900 | PIK 10N (BEIGE) | 0.0.0.4.76222 | UK 2,5/2 - PYK2,5-YBK 2,5-AVK 2,5RD | 0.0.0.6.60103 | KLM 411 - 4 KUTUPLU DAGITICI (1,5-16 mm2) |
| 0.0.0.3.19909 | PIK 10N (GREY) | 0.0.0.4.76223 | UK 2,5/3 - PYK 2,5-YBK 2,5-AVK 2,5RD | 0.0.0.6.60104 | KLM 415 - 4 KUTUPLU DAGITICI (1,5-16 mm2) |
| 0.0.0.3.20010 | PIK 4 N2REZ(510-750 OHMS) (BEIGE) | 0.0.0.4.76224 | UK 2,5/4 - PYK 2,5-YBK 2,5-AVK 2,5RD | 0.0.0.6.80001 | KLM TM01 |
| 0.0.0.3.20019 | PIK 4 N2REZ (510-750 OHMS) (GREY) | 0.0.0.4.76229 | UK 2,5/10 - PYK2,5-YBK 2,5-AVK2,5 RD | 0.0.0.6.80002 | KLM TM02 |
| 0.0.0.3.20110 | PIK 4 NREZ(56K OHMS) (BEIGE) | 0.0.0.4.76232 | UK 4/2 - YBK 4 / ASK 3 | 0.0.0.6.80003 | KLM TM12 |
| 0.0.0.3.20119 | PIK 4 NREZ (56K OHMS) (GREY) | 0.0.0.4.76233 | UK 4/3 - YBK 4 / ASK 3 | 0.0.0.8.07026R | PLOT - PL DB R |
| 0.0.0.3.20210 | PIK 4 NREZ(33K OHMS) (BEIGE) | 0.0.0.4.76234 | UK 4/4 - YBK 4 / ASK 3 | 0.0.0.8.07031 | PLOT PL DB 10/8; 10/10 |
| 0.0.0.3.20219 | PIK 4 NREZ(33K OHMS)(GREY) | 0.0.0.4.76239 | UK 4/10 - YBK 4 | 0.0.0.8.07033 | PLOT-PL DB 4,5x7,5 |
| 0.0.0.3.21109 | PIK 4Q GREY | 0.0.0.4.76242 | UK 6/2 - YBK 6 | 0.0.0.3.07245 | PYK 4S (5x20) BLACK |
| 0.0.0.3.21120 | PIK 4K BEIGE | 0.0.0.4.76243 | UK 6/3 - YBK 6 | 0.0.0.3.07510 | PB 6 - BEIGE |
| 0.0.0.3.21129 | PIK 4K GREY | 0.0.0.4.76244 | UK 6/4 - YBK 6 | 0.0.0.3.31120 | WGT 2,5 |
| 0.0.0.3.21210 | PIK 4D BEIGE | 0.0.0.4.76249 | UK 6/10 - YBK 6 | 0.0.0.3.31130 | WGT 4 |
| 0.0.0.3.21219 | PIK 4D GREY | 0.0.0.4.76252 | UK 10/2 - YBK 10 | 0.0.0.3.31140 | WGT 6 |
| 0.0.0.3.21220 | PIK 4D BEIGE | 0.0.0.4.76253 | UK 10/3 - YBK 10 | 0.0.0.3.31150 | WGT 10 |
| 0.0.0.3.21221 | PIK 4D BLUE | 0.0.0.4.76254 | UK 10/4 - YBK 10 | 0.0.0.3.04392 | AVK 4 R GREEN |
| 0.0.0.3.21229 | PIK 4D GREY | 0.0.0.4.76259 | UK 10/10 - YBK 10 | 0.0.0.3.04393 | AVK 4 R YELLOW |
| 0.0.0.3.21310 | PIK 4LD 24 VAC BEIGE | 0.0.0.4.76262 | TKO 2,5/2 AVK 2,5 | 0.0.0.3.04394 | AVK 4 R RED |
| 0.0.0.3.21319 | PIK 4LD 24 VAC GREY | 0.0.0.4.76263 | TKO 2,5/3 AVK 2,5 | 0.0.0.3.04400 | AVK 2,5 R BEIGE |
| 0.0.0.3.21320 | PIK 4LD 24 VDC BEIGE | 0.0.0.4.76264 | TKO 2,5/4 AVK 2,5 | 0.0.0.3.04410 | AVK 2,5 A BEIGE |
| 0.0.0.3.21329 | PIK 4LD 24 VDC GREY | 0.0.0.4.76269 | TKO 2,5/10 AVK 2,5 | 0.0.0.3.07519 | PB 6 - GREY |
| 0.0.0.3.21410 | PIK 4LD 48 VAC BEIGE | 0.0.0.4.76272 | TKO 4/2 AVK 4 | 0.0.0.3.36580 | PB 6T |
| 0.0.0.3.21419 | PIK 4LD 48 VAC GREY | 0.0.0.4.76273 | TKO 4/3 AVK 4 | 0.0.0.4.01161 | SBK 16/5 |
| 0.0.0.3.21420 | PIK 4LD 48 VDC BEIGE | 0.0.0.4.76274 | TKO 4/4 AVK 4 | 0.0.0.4.01162 | SBK 16/10 |
| 0.0.0.3.21429 | PIK 4LD 48 VDC GREY | 0.0.0.4.76279 | TKO 4/10 AVK 4 | 0.0.0.4.01180 | SBK 35/5 WITH CLAMP |
| 0.0.0.3.21610 | PIK 4LD 110 VAC BEIGE | 0.0.0.4.76282 | TKO 6/2 AVK 6 | 0.0.0.4.01181 | SBK 35/10 WITH CLAMP |
| 0.0.0.3.21619 | PIK 4LD 110 VAC GREY | 0.0.0.4.76283 | TKO 6/3 AVK 6 | 0.0.0.4.20020 | PSK 1/2 |
| 0.0.0.3.21620 | PIK 4LD 110 VDC BEIGE | 0.0.0.4.76284 | TKO 6/4 AVK 6 | 0.0.0.4.20120 | PSK 1/12 |
| 0.0.0.3.21629 | PIK 4LD 110 VDC GREY | 0.0.0.4.76289 | TKO 6/10 AVK 6 | 0.0.0.4.21020 | PSK 2/2 |
| 0.0.0.3.21710 | PIK 4LD 220 VAC BEIGE | 0.0.0.4.76292 | TKO 10/2 AVK 10 / ASK 4 | 0.0.0.4.21100 | PSK 2/10 |
| 0.0.0.3.21719 | PIK 4LD 220 VAC GREY | 0.0.0.4.76293 | TKO 10/3 AVK 10 / ASK 4 | 0.0.0.4.25420 | UC02 TIRNAKLI BUAT KLEMENSİ |
| 0.0.0.3.21720 | PIK 4LD 220 VDC BEIGE | 0.0.0.4.76294 | TKO 10/4 AVK 10 / ASK 4 | 0.0.0.4.25430 | UC03 TIRNAKLI BUAT KLEMENSİ |
| 0.0.0.3.21729 | PIK 4LD 220 VDC GREY | 0.0.0.4.76299 | TKO 10/10 AVK 10 / ASK 4 | 0.0.0.4.25450 | UC05 TIRNAKLI BUAT KLEMENSİ |
| 0.0.0.3.24100 | PUK 3 BEIGE | 0.0.0.4.76302 | IZUK 6/2 WGO 1 - WGL 1 - WGO3 | 0.0.0.4.30002 | SK 1 BLACK |
| 0.0.0.3.24109 | PUK 3 GREY | 0.0.0.4.76303 | IZUK 6/3 WGO 1 - WGL 1 - WGO3 | 0.0.0.4.30012 | SK 2 BLACK |
| 0.0.0.3.24200 | PUK 2T BEIGE | 0.0.0.4.76304 | IZUK 6/4 WGO 1 - WGL 1 - WGO3 | 0.0.0.4.30022 | SK 3 BLACK |
| 0.0.0.3.24209 | PUK 2T GREY | 0.0.0.4.76304 5 | IZUK 6/4 WGO 1 - WGL 1 - WGO3 (BLACK) | 0.0.0.4.30032 | SK 4 BLACK |
| 0.0.0.3.24209B | PUK 2T GREY (BASKISIZ) | 0.0.0.4.76306 | IZUK 6/6 WGO 1 - WGL 1 - WGO3 | 0.0.0.4.31002 | SK 1 WHITE |
| 0.0.0.3.24209T | PUK 2T GREY (TEK BASKILI) | 0.0.0.4.76309 | IZUK 6/10 WGO 1 - WGL 1 - WGO3 | 0.0.0.4.31012 | SK 2 WHITE |
| 0.0.0.3.24300 | PUK 3T BEIGE | 0.0.0.4.76311 | UK 16_35RD_1_1 | 0.0.0.4.31022 | SK 3 WHITE |
| 0.0.0.3.24309 | PUK 3T GREY | 0.0.0.4.76312 | UK 16_35RD_2_1 | 0.0.0.4.31032 | SK 4 WHITE |
| 0.0.0.3.24400 | PUK 3S BEIGE | 0.0.0.4.76313 | UK 16_35RD_3_1 | 0.0.0.5.97010 | KME 251 |
| 0.0.0.3.24409 | PUK 3S GREY | 0.0.0.4.76314 | UK 16_35RD_4_1 | 0.0.0.5.97020 | KME 252 |
| 0.0.0.3.24410 | PUK 3SLD 24 VDC NPN BEIGE | 0.0.0.4.76315 | UK 16_35RD_5_1 | 0.0.0.5.97030 | KME 256 |
| 0.0.0.3.24419 | PUK 3SLD 24 VDC NPN GREY | 0.0.0.4.76320 | UK 2,5/50 - AVK 2,5RD | 0.0.0.3.75502 | WGO 2 BEIGE DOUBLE TEST SOCKET |



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 - 70 OF. 619 ED. FÓRUM - MEDELLÍN - COLOMBIA

qcirt@qcirt.com.co

+ (574) 444 80 87

qcirt.com.co

ANEXO DE CERTIFICADO NÚMERO 2190

FECHA DE OTORGAMIENTO: 2018-02-08

FECHA DE VENCIMIENTO: 2021-02-07



Página 22 de 22

KLEMSAN ELEKTRIK ELEKTRONIKS SANAYI VE TICARET A.S

Kızılızüm Mahallesi Kemalpaşa Kızılızüm Caddesi No:15 Kemalpaşa, Izmir Turkey

| Stock Code | Stock Name |
|---------------|--------------------------------|
| 0.0.0.3.24420 | PUK 3SLD 24 VDC PNP BEIGE |
| 0.0.0.3.24429 | PUK 3SLD 24 VDC PNP GREY |
| 0.0.0.3.24500 | YBK 2,5-3F BEIGE |
| 0.0.0.3.24509 | YBK 2,5-3F GREY |
| 0.0.0.4.25420 | UC02 TIRNAKLI BUAT KLEMENSI |
| 0.0.0.3.24600 | YBK 2,5-3FT BEIGE |
| 0.0.0.3.24609 | YBK 2,5-3FT GREY |
| 0.0.0.3.24700 | YBK 2,5-3S BEIGE |
| 0.0.0.3.24709 | YBK 2,5-3S GREY |
| 0.0.0.3.24710 | YBK 2,5-3S LD 24 VDC NPN BEIGE |
| 0.0.0.3.24719 | YBK 2,5-3S LD 24 VDC NPN GREY |
| 0.0.0.3.24720 | YBK 2,5-3S LD 24 VDC PNP BEIGE |
| 0.0.0.3.24729 | YBK 2,5-3S LD 24 VDC PNP GREY |
| 0.0.0.3.24730 | YBK 2,5-3F LD 24 VDC NPN BEIGE |
| 0.0.0.3.24739 | YBK 2,5-3F LD 24 VDC NPN GREY |
| 0.0.0.3.24740 | YBK 2,5-3F LD 24 VDC PNP BEIGE |
| 0.0.0.3.24749 | YBK 2,5-3F LD 24 VDC PNP GREY |
| 0.0.0.3.24800 | YBK 2,5-2FT BEIGE |
| 0.0.0.3.24809 | YBK 2,5-2FT GREY |
| 0.0.0.3.24900 | AVK 2,5CC BEIGE |
| 0.0.0.3.24901 | AVK 2,5CC BLUE |
| 0.0.0.3.24909 | AVK 2,5CC GREY |
| 0.0.0.3.24910 | AVK 2,5CF BEIGE |
| 0.0.0.3.24919 | AVK 2,5CF GREY |

| Stock Code | Stock Name |
|---------------|-----------------------------|
| 0.0.0.4.76330 | UK 4/50 - AVK 4RD |
| 0.0.0.4.76342 | UK 16S_2 |
| 0.0.0.4.76343 | UK 16S_3 |
| 0.0.0.4.76344 | UK 16S_4 |
| 0.0.0.4.25430 | UC03 TIRNAKLI BUAT KLEMENSI |
| 0.0.0.4.76345 | UK 16S_5 |
| 0.0.0.4.76352 | UK 10/2 YBK 10E |
| 0.0.0.4.76353 | UK 10/3 YBK 10E |
| 0.0.0.4.76354 | UK 10/4 YBK 10E |
| 0.0.0.4.76355 | UK 10/5 YBK 10E |
| 0.0.0.4.76362 | UK 16/2 YBK 16 |
| 0.0.0.4.76372 | UK 35/2 YBK 35 |
| 0.0.0.4.76402 | IZUK 10/2 WGO 2N |
| 0.0.0.4.76403 | IZUK 10/3 WGO 2N |
| 0.0.0.4.76404 | IZUK 10/4 WGO 2N |
| 0.0.0.4.76406 | IZUK 10/6 WGO 2N |
| 0.0.0.4.76409 | IZUK 10/10 WGO 2N |
| 0.0.0.4.76502 | IZUK 10W/2 WGO 2IR |
| 0.0.0.4.76503 | IZUK 10W/3 WGO 2IR |
| 0.0.0.4.76504 | IZUK 10W/4 WGO 2IR |
| 0.0.0.4.76506 | IZUK 10W/6 WGO 2IR |
| 0.0.0.4.76509 | IZUK 10W/10 WGO 2IR |
| 0.0.0.4.76602 | UK 1,5/2 - PYK 1,5 |

| Stock Code | Stock Name |
|---------------|-----------------------------|
| 0.0.0.3.75591 | WGO 2 GREY ONE SOCKET |
| 0.0.0.5.28110 | BM |
| 0.0.0.5.90010 | KYK 301 |
| 0.0.0.5.90011 | KYK 351 |
| 0.0.0.4.25450 | UC05 TIRNAKLI BUAT KLEMENSI |
| 0.0.0.5.90012 | KYK 401 |
| 0.0.0.5.90013 | KYK 501 |
| 0.0.0.5.90014 | KYK 601 |
| 0.0.0.3.75930 | WGO-PB6 - BEIGE |
| 0.0.0.3.75949 | WGO-PBD6 - GREY |
| 0.0.0.4.69027 | SGN |
| 0.0.0.4.69005 | SGL |
| 0.0.0.4.69015 | SGL2 |
| 0.0.0.4.69035 | SGP |
| 0.0.0.4.69045 | SRD-K2,5 |
| 0.0.0.4.51059 | NPP_SRD_CTP_PTP 2,5 (GRI) |
| 0.0.0.4.51079 | NPP-SRD_CTP 2,5-2F (GRI) |
| 0.0.0.4.51089 | NPP-CTP 2,5E (GRI) |
| 0.0.0.4.51099 | NPP-CTP 2,5C (GRI) |
| 0.0.0.4.51119 | NPP-SCPT2,5 (GRI) |
| 0.0.0.4.51139 | DRR1-SCPT2,5 (GRI) |
| 0.0.0.4.51149 | DRR2-SCPT2,5 (GRI) |
| 0.0.0.4.31080 | SK 2 (PA-TRANSPARENT) |

Isafp.

Gerente



NTC-ISO/IEC 17065:2013
11-CPR-003

CLL. 7 SUR N° 42 – 70 OF. 619 ED. FÓRUM - MEDELLÍN – COLOMBIA



qcirt@qcirt.com.co



+ (574) 444 80 87

qcirt.com.co