

## BK TİP UYGUNLUK BEYANI UK DECLARATION OF CONFORMITY

Üretici Adı ve adresi /Manufacturer

**Klemsan**

Elektrik Elektronik San.ve Tic.AŞ.  
Kızılızüm Mah.Kemalpaşa Kızılızüm Cad.No:15  
35730- Kemalpaşa, İzmir / TURKEY

Ürün Tipi / Type Designation

**CTP ve PTP Tip Klemensleri**

**(Ürün kapsamı için Sayfa 2'ye bakınız)**

*CTP and PTP Type Terminal Blocks*

*(Refer to addendum page 2 for product covered)*

İlgili BK Direktifi /

*The designated product meets the essential safety requirements of the UK-Directives*

**Elektrikli Ekipman (Güvenlik)Yönetmeliği 2016 – RoHS Direktifi 2012**

*Electrical Equipment (Safety) Regulations 2016 – Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012*

Adı geçen ürün serilerimizde bu hükümlerin yerine getirilmesinde aşağıda belirtilen standartlar kullanılmıştır; / *The conformity with the provisions of this directive is proved by the compliance with the following standards;*

**BS EN 60947-7-1:2009-07**

**BS EN 60947-7-2:2009-07**

**BS EN 61984:2009-07**

**BS EN IEC 63000:2018-12**

Bu belge ile, yukarıda adı geçen ürün tiplerinin, belirli gerilim sınırları dâhilinde kullanılmak üzere hazırlanan Elektrikli Ekipman (Güvenlik) Yönetmeliğinde (2016) belirtilen temel koruma hükümlerini sağladığımı ve Birleşik Krallık RoHS Yönetmeliği (2012) ile uyumlu olduğunu beyan ederiz. / *We hereby declare that, above product types meet with the essential safety requirements and restrictions mentioned in the Electrical Equipment (Safety) Regulations 2016 and Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.*

UKCA işaretinin ilâştirildiği yıl: 21  
*fixing date of UKCA label*



Bu beyanat KLEMSAN A.Ş.'nin yetkilisi Kalite Güvence Müdürü Mustafa KAYA tarafından düzenlenmiştir. / *This declaration is signed and issued by Mustafa KAYA /QA Manager*

Teknik Dosya No: KLTD 46  
*Technical file nr.*

Kalite Güvence Müdürü/ *QA Manager*

Mustafa KAYA

İzmir – 25.07.2023

Aşağıda ismi geçen ürünler **BS EN 60947-7-1:2009-07** , **BS EN 60947-7-2:2009-07** ve **BS EN 61984:2009-07** standartlarına göre üretilmiştir. / Below mentioned products are produced according to **BS EN 60947-7-1:2009-07** , **BS EN 60947-7-2:2009-07** and **BS EN 61984:2009-0**

STOCK CODE	PRODUCT DESCRIPTION
0.0.0.3.10109	PTP 2,5 (GREY)
0.0.0.3.10129	CTP 2,5 (GREY)
0.0.0.3.10139	CTP 2,5E (GREY)
0.0.0.3.10149	CTP 2,5C (GREY)
0.0.0.3.10159	CTP 2,5EA (GREY)
0.0.0.3.10169	CTP 2,5-2F (GREY)
0.0.0.3.10179	CTP 2,5-2FK (GREY)
0.0.0.3.10189	CTP 2,5-FT (GREY)
0.0.0.3.10202T	SG-PT 2,5/1 (YELLOW-GREEN)
0.0.0.3.10209	SG-PT 2,5/1 (GREY)
0.0.0.3.10219	SG-PT 2,5/2 (GREY)
0.0.0.3.10229	SG-PT 2,5/3 (GREY)
0.0.0.3.10239	SG-PT 2,5/4 (GREY)
0.0.0.3.10249	SG-PT 2,5/5 (GREY)
0.0.0.3.10259	SG-PT 2,5/6 (GREY)
0.0.0.3.10269	SG-PT 2,5/7 (GREY)
0.0.0.3.10279	SG-PT 2,5/8 (GREY)
0.0.0.3.10289	SG-PT 2,5/9 (GREY)
0.0.0.3.10299	SG-PT 2,5/10 (GREY)
0.0.0.3.10309	SG-PT 2,5/11 (GREY)
0.0.0.3.10319	SG-PT 2,5/12 (GREY)
0.0.0.3.10329	SG-PT 2,5/13 (GREY)
0.0.0.3.10339	SG-PT 2,5/14 (GREY)
0.0.0.3.10349	SG-PT 2,5/15 (GREY)
0.0.0.3.10359	SG-PT 2,5/1L (GREY)
0.0.0.3.10369	SG-PT 2,5G/1M (GREY)
0.0.0.3.10379	SG-PT 2,5G/1R (GREY)
0.0.0.3.10382T	SG-PT 2,5CS/1 (YELLOW-GREEN)
0.0.0.3.10389	SG-PT 2,5CS/1 (GREY)
0.0.0.3.10399	SG-PT 2,5CS/2 (GREY)
0.0.0.3.10409	SG-PT 2,5CS/3 (GREY)
0.0.0.3.10419	SG-PT 2,5CS/4 (GREY)
0.0.0.3.10429	SG-PT 2,5CS/5 (GREY)
0.0.0.3.10439	SG-PT 2,5CS/6 (GREY)
0.0.0.3.10449	SG-PT 2,5CS/7 (GREY)

<b>STOCK CODE</b>	<b>PRODUCT DESCRIPTION</b>
0.0.0.3.10459	SG-PT 2,5CS/8 (GREY)
0.0.0.3.10469	SG-PT 2,5CS/9 (GREY)
0.0.0.3.10479	SG-PT 2,5CS/10 (GREY)
0.0.0.3.10489	SG-PT 2,5CS/11 (GREY)
0.0.0.3.10499	SG-PT 2,5CS/12 (GREY)
0.0.0.3.10509	SG-PT 2,5CS/13 (GREY)
0.0.0.3.10519	SG-PT 2,5CS/14 (GREY)
0.0.0.3.10529	SG-PT 2,5CS/15 (GREY)
0.0.0.3.10539	SG-PT 2,5CS/1L (GREY)
0.0.0.3.10549	SG-PT 2,5GCS/1M (GREY)
0.0.0.3.10559	SG-PT 2,5GCS/1R (GREY)
0.0.0.3.10929	SC-PT 2,5 (GREY)
0.0.0.3.10939	SC-PTS 2,5 (GREY)
0.0.0.3.10949	SC-PTR 2,5 (GREY)
0.0.0.3.37020	PTP 2,5T (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)
0.0.0.3.10562T	SG-PT 2,5DB/1 (SARI-YESIL)
0.0.0.3.10569	SG-PT 2,5DB/1 (GRI)
0.0.0.3.10579	SG-PT 2,5DB/2 (GRI)
0.0.0.3.10589	SG-PT 2,5DB/3 (GRI)
0.0.0.3.10599	SG-PT 2,5DB/4 (GRI)
0.0.0.3.10609	SG-PT 2,5DB/5 (GRI)
0.0.0.3.10619	SG-PT 2,5DB/6 (GRI)
0.0.0.3.10629	SG-PT 2,5DB/7 (GRI)
0.0.0.3.10639	SG-PT 2,5DB/8 (GRI)
0.0.0.3.10649	SG-PT 2,5DB/9 (GRI)
0.0.0.3.10659	SG-PT 2,5DB/10 (GRI)
0.0.0.3.10669	SG-PT 2,5DB/11 (GRI)
0.0.0.3.10679	SG-PT 2,5DB/12 (GRI)
0.0.0.3.10689	SG-PT 2,5DB/13 (GRI)
0.0.0.3.10699	SG-PT 2,5DB/14 (GRI)
0.0.0.3.10709	SG-PT 2,5DB/15 (GRI)
0.0.0.3.10719	SG-PT 2,5DB/1L (GRI)
0.0.0.3.10729	SG-PT 2,5GDB/1M (GRI)
0.0.0.3.10739	SG-PT 2,5GDB/1R (GRI)
0.0.0.3.10742T	SG-PT 2,5AN/1 (SARI-YESIL)
0.0.0.3.10749	SG-PT 2,5AN/1 (GRI)
0.0.0.3.10759	SG-PT 2,5AN/2 (GRI)

**SERTIFIKA NO: KCUS 105-uk**  
*Certificate.Nr:*

<b>STOCK CODE</b>	<b>PRODUCT DESCRIPTION</b>
0.0.0.3.10769	SG-PT 2,5AN/3 (GRI)
0.0.0.3.10779	SG-PT 2,5AN/4 (GRI)
0.0.0.3.10789	SG-PT 2,5AN/5 (GRI)
0.0.0.3.10799	SG-PT 2,5AN/6 (GRI)
0.0.0.3.10809	SG-PT 2,5AN/7 (GRI)
0.0.0.3.10819	SG-PT 2,5AN/8 (GRI)
0.0.0.3.10829	SG-PT 2,5AN/9 (GRI)
0.0.0.3.10839	SG-PT 2,5AN/10 (GRI)
0.0.0.3.10849	SG-PT 2,5AN/11 (GRI)
0.0.0.3.10859	SG-PT 2,5AN/12 (GRI)
0.0.0.3.10869	SG-PT 2,5AN/13 (GRI)
0.0.0.3.10879	SG-PT 2,5AN/14 (GRI)
0.0.0.3.10889	SG-PT 2,5AN/15 (GRI)
0.0.0.3.10899	SG-PT 2,5AN/1L (GRI)
0.0.0.3.10909	SG-PT 2,5GAN/1M (GRI)
0.0.0.3.10919	SG-PT 2,5GAN/1R (GRI)