

Kks Vgb B106

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Kks Vgb B106

Hinweis: Der VGB-Standard VGB-S-811-01-2018-01-DE "KKS Kraftwerk-Kennzeichensystem. Richtlinie und Schlüsselteil" wird ergänzt durch den VGB-B 106 "KKS Anwendungs-Erläuterungen: Teile A, B1-B4," und VGB-B 105.1. "KKS Begriffszuordnungsliste zum Aggregate- und Betriebsmittelschlüssel".

VGB-B106: KKS-Anwendungs-Erläuterungen

The KKS app decodes a scanned or entered KKS code and, based on VGB-S-811/VGB-B 106, provides the generally applicable KKS system information and the plant-specific detailed system information of your company.

KKS | RDS-PP® - Kennzeichensysteme für Kraftwerke

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VGB B106 - KKS APPLICATION EXPLANATIONS | Engineering360

The Identification System for Power Stations "KKS" serves to identify plants, sections of plants and items of equipment in any type of power station according to task, type and location. For a plant classification with KKS in general, the KKS-guidelines (VGB-B105e) and the related application comments (VGB-B106e) are required.

Identification System for Power Stations (KKS) - VGB

KKS labels, which consist of combinations of 15 to 17 letters and numbers, are defined in VGB directives B105 and B106. Aggregates and equipment are coded and labelled on this basis.

Power plant identification system for RWE

KKS Guidelines, became to the Working Panel "Reference Designation and Plant Documentation" due to the structural changes of VGB in the last years. This Working Panel treated various applications for amendments respectively specifications of the KKS function and equipment unit keys since the publication of the last revision 1995.

VGB-B 105 e: KKS-Identification System for Power Plants ...

VGB-B 106 B3 E— KKS — Part B3 — Identification of Electrical and C&I Engineering VGB-B 106 B4 E — KKS — Part B4 — Identification of C&I in Process Systems 200-5343 — Medupi Power Station Project Standard Abbreviations NMP45-7 - KKS coding N.PSZ 45-45 - KKS Key Part - Fossil Power Station

200-3340 KKS CODING AND LABELLING PROCEDURE

Hinweis: Das vollständige KKS umfasst die Publikationen VGB-B 105, VGB-B 105.1 und VGB-B 106. Die aktuelle Ausgabe des "KKS - Kraftwerk-Kennzeichensystem" ist der VGB-Standard "VGB-S-811-01-2018-01-DE". Für Bestandsanlagen kann die VGB-B 105 zur Anwendung kommen.

VGB-B105: KKS Kraftwerk-Kennzeichensystem

Das KKS bietet in seiner Anwendung Freiräume, die durch projektspezifische Festlegungen

festzuschreiben sind und im Ergebnis zu einem "unternehmensspezifischen KKS bzw. Firmen-KKS" führen. Für eine Anlagenkennzeichnung mittels KKS werden im Allgemeinen die KKS-Richtlinien (VGB-B105) und die zugehörigen Anwendungserläuterungen (VGB-B106 ...

KKS Kraftwerk-Kennzeichensystem - VGB

For a plant classification with KKS in general, the KKS-guidelines (VGB B105) and the related application comments (VGB B106) are required. For decoding the existing classification the guideline is probably sufficient. VGB offers both the guideline and the application comments as prints and/or .pdf format [Shop].

Normativa KKS en castellano (Spanish)

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