

Example PM

TEST-12345-00001-00

Issue No. 001

Publisher:
khzae.net

Produced by: khzae.net

List of effective data modules

The listed documents are included in issue 001, dated 2019-10-21, of this publication.

C = Changed data module

N = New data module

Document title	Data module code	Issue date	No. of pages	Applicable to
Title page	TEST-A-00-00-00-00A-001A-D	N 2019-10-21	1	All
List of effective data modules	TEST-A-00-00-00-00A-00SA-D	N 2019-10-21	1	All
Highlights	TEST-A-00-00-00-00A-00UA-D	N 2019-10-21	1	All
List of abbreviations	TEST-A-00-00-00-00A-005A-D	N 2019-10-21	1	All
List of terms	TEST-A-00-00-00-00A-006A-D	N 2019-10-21	1	All
List of applicable specifications and documentation	TEST-A-00-00-00-00A-00VA-D	N 2019-10-21	1	All
DM 1	TEST-A-00-00-00-00A-040A-D	N 2019-10-21	1	All
DM 2	TEST-A-00-00-00-01A-040A-D	N 2019-10-21	1	All

Highlights

The listed changes are introduced in issue 001, dated 2019-10-21, of this publication.

Data module	Reason for update
TEST-A-00-00-00-01A-040A-D	Example RFU.

List of abbreviations

HP	High pressure
HPS1	Hydraulic pressure system 1
HPS2	Hydraulic pressure system 2
LLW	Low level, warning
LPW	Low pressure, warning
PI1	Pressure indicator HPS1

List of terms

Bare engine	An engine which is fully completed internally, but on which no external parts or components have been installed.
Engine	An engine which is equipped with external parts and components supplied by the engine manufacturer.
Maximum conversion assembly	Two or more components, fittings and/or packings, or any externally mounted accessories which, for practical reasons, shall be assembled prior to being installed on the power plant.
Sequential grouping	Any coherent package of logically sequenced information which describes a complete action. The action may consist of the completion of either a maximum convenience assembly or the installation of an accessory or system.

This is a draft copy of issue 000-01.

Produced by: khzae.net

List of applicable specifications and documentation

ASD STE-100	Simplified Technical English (ASD-STE100)
ISO 8601	Data elements and interchange formats - Information interchange - Representation of dates and times
S1000D	International specification for technical publications using a common source database
XML	Extensible Markup Language (XML) 1.0 (Fifth Edition)

This is a draft copy of issue 000-01.

Produced by: khzae.net

DM 1

Table of contents

Page

DM 1.....	1
References.....	1
Description.....	1

List of tables

1	References.....	1
---	-----------------	---

References

Table 1 References

Data module/Technical publication	Title
None	

Description

High pressure (HP) Hydraulic pressure system 1 (HPS1) Hydraulic pressure system 2 (HPS2)
 Low level, warning (LLW) Low pressure, warning (LPW) Pressure indicator HPS1 (PI1) An
 engine which is fully completed internally, but on which no external parts or components
 have been installed. (Bare engine) An engine which is equipped with external parts and
 components supplied by the engine manufacturer. (Engine) Two or more components, fittings
 and/or packings, or any externally mounted accessories which, for practical reasons, shall
 be assembled prior to being installed on the power plant. (Maximum conversion assembly)
 Any coherent package of logically sequenced information which describes a complete action.
 The action may consist of the completion of either a maximum convenience assembly or
 the installation of an accessory or system. (Sequential grouping) International specification
 for technical publications using a common source database (S1000D) Extensible Markup
 Language (XML) 1.0 (Fifth Edition) (XML) Simplified Technical English (ASD-STE100) (ASD
 STE-100) Data elements and interchange formats - Information interchange - Representation of
 dates and times (ISO 8601)

DM 2

Table of contents

Page

DM 2.....	1
References.....	1
Description.....	1

List of tables

1	References.....	1
---	-----------------	---

References

Table 1 References

Data module/Technical publication	Title
None	

Description

Produced by: khzae.net