

CORRIGENDUM 1

Annex A - Example of a composite main document based on a parts list document

Annex B - Example of a main document based on a list of documents, referencing data sheet, object lists, etc.

Replace the existing Annexes A and B by the following new Annexes A and B.

Annexe A – Exemple d’un document principal composite basé sur un document de nomenclature de composants

Annexe B – Exemple d’un document principal basé sur une liste de documents, une fiche technique de référencement, des listes d'objets, etc.

Remplacer les Annexes A et B existantes par les nouvelles Annexes A et B qui suivent.

Annex A

(informative)

Example of a composite main document based on a parts list document

This example illustrates how a main document can be prepared based on a parts list document, in which document parts for characteristic data (see A.1) and complementary documents (see A.2) have been added, in addition to the document part for constituent objects (see A.3). **The reference designations used in the example (-G1 in A.3; Reference designation set) are referred to an external “top node” object.** The example presupposes that the object is internally subdivided from one aspect only; in this case the product aspect. If subdivisions from other aspects exist, document parts like the one for A.3 shall be added for each of them. This main document is referenced in Annex B, B.4.

A.1 Characteristic properties							
Characteristic property	Quantity	Qualifier	Data Element Type	Value	Unit	Comment	
Flow	<i>Q</i>	As built	<i>To be defined</i>	60,0	l/s	<i>(DET is not yet in the IEC 61360DB)</i>	
Pressure head	<i>H</i>	As built	<i>To be defined</i>	15	m	<i>(DET is not yet in the IEC 61360DB)</i>	
Mass	<i>m</i>	As delivered	AAE752	270	kg		
Type designation	-	As specified	AAH547	PXWH100	-		
Instance presentation	-	As built	<i>To be defined</i>	60 l/s; 15 m; 293 K; 18,5 kW	-	<i>(DET is not yet in the IEC 61360DB)</i>	
Etc.							
A.2 Complementary documents							
Document designation	Document number	Revision index	Language code	Document kind	Title		
DA	9678 45679	-	en	Dimension drawing	Pump assembly PXWH100		
DC	6CVB 98452	D1	en	Installation instruction	Pump assembly		
DC	6CVB 98674	-	en	Operating instruction	Pump assembly		
FS	9AXA 99880	D2	en	Circuit diagram	Pump assembly		
MA	9AXA 99881	A	en	Connection table	Pump assembly		
Prepared date / by 2009-12-01 AB		Approved date / by 2009-12-10 CD		Plant / Project Plant Company Ltd		Object Pump assembly	
Released date / by 2009-12-15		Status As built		Supplier Pump Company Ltd		Plant owner document number ABCD34567 Document designation -G1&AB Supplier document number 6CVX12345 Language en	
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