Příloha č. 6 - definice formátu předávaných dat_rev1

List FL - Functional list

Functional location	Functional location labelling, derived form PPU 120 - Asset register (for example 2514-LG008)
Status	Applicant will fill in which technical position is in question : new, change, replacement, cancellation Specialist of AR will after examination change status according to data Completed, Not elaborated, Not found, Project
Level	Determines Functional location level, relevant are values 4 or 5
Type of Functional Location	Determines Functional locatin type, defined in PPU 120 - Asset register, attachment No.1 - possible to use only defined values, e.d. M_VES for vessel, I_LVL for level measuring etc.
Short text in Czech language	Describes Functional Location from equipment technological point of view. Max. length 40 symbols, in format 1.noun, 2. adjective, CAPITALS possibly - mechanical drive, acid water pump selected specifics: type FL M_RLF regulation valve, short text in format release on…/for : type FL M_PIP pipe duct, short text in format FROM (LPxxx) TO (LPxxx)
Short text in English language	Same rules apply as for short text in Czech language - max. length 40 symbols, in format 1. noun, 2. adjective, CAPITALS
Superior FL	Determines superior technical position - creates a tree structure. I.E., for FL categories 4 FL is superior from category 3 (operational area), etc. - regulated by PPU 120 - Asset register
ABC	ABC indicator, determines FL criticality, not filled in at the moment
PEFS number	PEFS number, where the equipment is plotted on
Isometrics number	Number of isometrics where the equipment is plotted on
Old equipment position number	In case of original equipment re-labelling it concerns data of original position number

List Equipment (EQ)

Type of EQ	Determines equipment type - possible to use beforehand defined values according to Attachment No.1 of PPU 120 (E, C, I, M etc.)
Superior Functional Location	Functional Location title to which the position is connected to
Short text in Czech language	Describes equipment from technical point of view (construction). Max. length 40 symbols, in format 1. noun, 2.adjective, CAPITALS possibly Centrifugal horizontal pump, process pipe
Short text in English language	Describes equipment from technical point of view (construction) in English language. Same rules apply as for short text in Czech language - max. length 40 symbols, in format 1. noun, 2. adjective, CAPITALS
Type of equipment	Determines type of equipment, defined in PPU 120, attachment No. 2 - possible to use only defined values
In operation from	Date when was the machine, parts of machine or parts of equipment put in operation
Manufacturer	Producer of Machine or parts of machine
Country of equipment manufacturer	Name of country where the producer is located
Equipment type indication	Type of machine or its parts. (Maximum 20 symbols) for example R 300/38 G1 (centrifugal horizontal pump Pompe Gabbioneta)
Equipment production year	Numerical value of the year in which the machine, part of machine or part of equipment were produced by the manufacturer
Equipment serial number	Serial number of equipment (Maximum 20 symbols), if such exists
Manufacturer spare part number	Atypical (other) labelling of equipment by producer (maximum 20 symbols), if such exists

Establisment/Modification of Functional Location

Functional Location	Status	Level	Functional Location type	Short text Czech language (max. 40 symbols)	Short text English language (max. 40 symbols)	Superior FL	Isometrics number	Equipment position - old number	PEFS
TPLNR	STATUS	FLTYP	EQUART	PLTXT_CZ	PLTXT_EN	TPLMADLFT	IZOM	OLD_EQFNR	PEFS

Equipment modification

Type EQ	Superior FL	Short text Czech language (max. 40 symbols)	Short text English languge (max. 40 symbols)	Type of equipment	In operation from:	Equipment producer	Equipment producer country	Equipment type labelling	Equipment production year	Equipment producer serial number	Producer spare part number
EQTYP	TPLNR	EQKTX_CZ	EQKTX_EN	EQUART	INBTD	HERST	HERLD	TYPBZ	BAUJJ	SERGE	MAPAR