Assessment program BRL-K636



Certificatie scheme(s)	BRL-K636/03 "Overfill prevention devices for storage tanks for liquid petroleum fuels" dated 7-12-2007, amendment sheets dated 2-7-2010 and 1-9-2015
Scope	Overfill prevention devices
Regulation(s)	Kiwa Regulation for certification
Frequency of external inspections	The number of visits for BRL-K636 is 1 audit a year.

Requirements	Initial	Frequency	Visit1	Visit 2	Visit 3	Visit 4	Visit 5	
Product requirements								
Document review (mandatory at initial inspection)	Х	Gen. e.v.	Х		\geq			
Implementation (mandatory at initial inspection)		Gen. e.v.	Х					
General product requirements (design)		1x/y. By changes	Х					
Process requirements – incoming goods		1x/y.	Х	><	><	$>\!\!<$	$>\!\!<$	
Process – process control		1x/y.	Х	$\geq \leq$	$\geq \leq$	><	$\geq \leq$	
Product control – testing		1x/y.	Χ	$\geq \leq$	$\geq \leq$	><	$\geq \leq$	
Identification		1x/y.	X	$\geq \leq$	$\geq \leq$	><	$\geq \leq$	
Intern transport and storage)		1x/y.	Χ	><	><	><	> <	
Requirements to be met by the quality system								
Quality system / Internal quality assurance, quality plan	Χ	1x/y.	Χ	$\geq \leq$	><	><	$\geq \leq$	
Procedures and work instructions	Χ	1x/y.	Х	$\geq \leq$	$\geq \leq$	><	$\geq \leq$	
Procedure for customer complaints / Handling of complaints		1x/y.	Х	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	
Products with deviations		1x/y.	Х	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	
Corrective actions	Χ	1x/y.	Χ	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	
Other quality requirements		1x/y.	Χ	$\geq \leq$	$\geq \leq$	$\geq \leq$	\gg	
Measurement equipment / calibration		1x/y.	Χ	> <	> <	> <	> <	
Others								
Use of Kiwa logos and marks		1x/y.	Χ	> <	> <	> <	> <	

Remarks:

• e.v. = every visit.