## **Assessment program BRL-K780**



Certificatie scheme(s)	BRL-K780 "Flexible metal pipes" dated 15-01-2003 + amendment sheet dated
Scope	1-9-2015 Flexible metal pipes
Regulation(s)	Kiwa Regulation for certification
Frequency of external	The number of visits for BRL-K780 is 3 audits a year.
inspections	

Requirements	Initial	Frequency	Visit 1 (SECONX)	Visit 2 (FSR)	Visit 3 (LPG / PED)	Visit 4	Visit 5	
Product requirements  Document review (mandatory at initial inspection) X Gen.								
Document review (mandatory at initial inspection)		Gen.				$\langle \rangle$	$\Longrightarrow$	
Implementation (mandatory at initial inspection)		Gen.				$\langle \rangle$	$\langle \sim \rangle$	
General product requirements (design)		By changes					$\times$	
Process requirements – incoming goods		e.v.	Χ	X	X	><	$\geq \leq$	
Process – process control		e.v.	Χ	Х	Х	><	> <	
Product control – testing See BRL-K780 for frequency of specific tests		e.v.	Х	Х	Х		$\times$	
Identification		e.v.	Χ	Х	Х	>	$\langle$	
Others (after sales / Intern transport and storage)		e.v.	Х	Х	Х	><	> <	
Requirements to be met by the quality system								
Quality system / Internal quality assurance, quality plan		1x/y.	Χ	Х	Х	>	$\langle$	
Procedures and work instructions		1x/y.	Χ	Х	Х	>	$\langle$	
Procedure for customer complaints / Handling of complaints		1x/y.	Х	х	х			
Products with deviations		1x/y.	Х	Х	Х	><	$\mathbb{X}$	
Corrective actions		1x/y.	Χ	Х	Х	>	$\geq$	
Other quality requirements		1x/y.	Χ	Х	Х	> <	$\geq <$	
Measurement equipment / calibration		1x/y.	Χ	Х	Х	> <	> <	
Others								
Use of Kiwa logos and marks	Х	1x/y.	Х	Х	Х		$\geq$	

## Remarks:

• e.v. = every visit.