

Requirement Specification for Anodes

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1. Requirements

1.1. Description of the requirement

DALO wants to acquire 40 zinc anodes for installation on vessels of the Royal Danish Navy in order to minimize galvanic corrosion.

1.2. Description and definitions

The requirement specification, cf. section 1.4, describes all the requirements for the acquisition and consists of six columns with the following information:

"#"	ID number
"Requirement"	Requirement description
"Classification"	The classification of the requirement as further described in section 1.3
"DALO remarks"	Further information regarding the requirement
"Requirement compliance"	The tenderer's indication of compliance (YES or NO)
"Tender description"	Requirements regarding the tenderer's compliance description

1.3. Classification

All requirements are mandatory requirements (<u>SHALL</u>) and shall be fulfilled by the tenderer. If just one of the mandatory requirements is not fulfilled, the tenderer's tender will not be taken into further consideration.

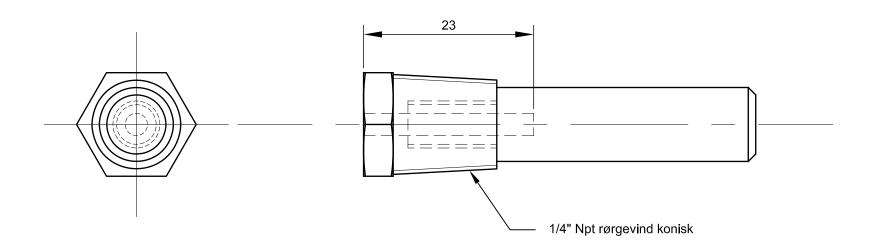
1.4. Requirement and response sheet

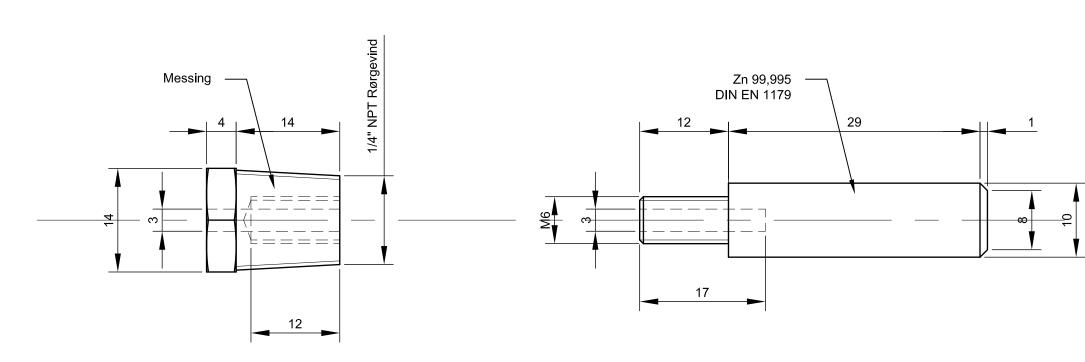
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#	Requirement	Classifi- cation	DALO remarks	To be filled out be the tenderer			
				comp	rement liance	Tenderer's description	
				YES	NO		
1	The anodes must meet the requirements of Annex 1 (see below).	SHALL					

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Rev. Dato Signatur Ændring
A 2019-10-08 bvh Note tilf., længde ændret





NAVN REV.

Tolerance: Mål uden angivet gevindtype ± 0,1mm

+		OPL. BOG/ TEKPUB:		TEGNET:		TK25-BR
\(\frac{1}{2}\)		MGS: 288.001		KONTROL:		
		NSN: 5342171101838		GODKENDT:	PDS02-CPR	
TITEL:	· - · ·		SKALA: 2:1	SIDE:	DATO:	2019-09-27
	Zink anode komplet	PROJEKTNR./ SKIBS-KL:	MARITIM			
TEGN. NR.:					REVISION:	
		100.288.001.001				