



Please review all specifications and requirements carefully.

Addendum Description

Addendum #1 to Respond to questions submitted.

Notice Modifications

Notice Information	From Value	To Value
No entries		

Category Modifications

Added Categories
No Categories Added

Removed Categories
No Categories Removed

Added Documents[A]

Document	Size	Uploaded Date	Language
Q&A Document 1.pdf [pdf]	4 Kb	02/21/2025 10:35 AM CST	English
DIEPA Specs.pdf [pdf]	243 Kb	02/21/2025 10:36 AM CST	English

Questions & Answers - 1

Solicitation HWR-072625-55 - Request for Bids For the Purchase and Delivery of Hoisting Wire & Rope
Buying Organization Port of Brownsville

No	Question/Answer	Question Date
Q1	<p>Question: Clarification Is there a country of origin preferred for the ropes?</p> <p>Answer: We don't have a preferred country of origin, and we usually don't rank Chinese cables as our top choice.</p>	02/21/2025
Q2	<p>Question: Clarification Is it okay if we submit two bids?</p> <p>Answer: If you are submitting multiple options that may include different lead times or have varying conditions on our part, please ensure that all available options are included in your submission. Additionally, feel free to propose any other alternatives that may be suitable.</p>	02/21/2025
Q3	<p>Question: Clarification Note we are quoting wire rope with plastic impregnated core for extended service life.</p> <p>Answer: That's okay with us.</p>	02/21/2025
Q4	<p>Question: Clarification We also need the required "minimum break load" of the wire rope requested.</p> <p>Answer: If you can provide the cable's specifications, we'd like to compare it to our stock cables. Knowing the working load limit helps keep the cable within its safe limits. As a reminder, our crane has a safe lifting capacity of 125 metric tons. We often hit or come close to this limit when lifting equipment into the vessel daily.</p>	02/21/2025
Q5	<p>Question: Clarification Can you provide the wire rope construction needed for these hoist ropes?</p> <p>Answer: The composition is accord. To EN 12385-2. The specifications of our current DIEPA rope is included with this addendum.</p>	02/21/2025
Q6	<p>Question: Clarification May we know the construction of the hoist rope? like this Construction: 6 X 36 class?</p> <p>Answer: The composition is accord. To EN 12385-2. Please refer to the attached DIEPA specifications of our current cable.</p>	02/21/2025
Q7	<p>Question: Clarification What is the last awarded unit price?</p> <p>Answer: The Port does not wish to disclose this information.</p>	02/21/2025

No	Question/Answer	Question Date
Q8	<p>Question: Clarification Will the bid be awarded based on a flat price?</p> <p>Answer: No, we will need to review the specifications of the submitted products to ensure they meet our needs and will be of the greatest value to the Port.</p>	02/21/2025

Herstellereklärung

nach EN 12385-1

Abnahmeprüfzeugnis nach EN 10204 - 3.1

Inspection certificate 3.1 / Certificat de reception 3.1

DN-315796/1/80603

Hersteller : **DIEPA Drahtseilwerk Dietz GmbH & Co. KG**
Manufacturer / Producteur

Auftrags-Nr. : 315796 RO Fert.-Nr. 37098
Mfg-No. / Notre commissio

Besteller : Konecranes GmbH Port Solutions Düsseldorf
Customer / Acheteur 40597 Düsseldorf DEUTSCHLAND

Bestell-Nr. : 204/4500346939, 17.06.19
Order-No. / Votre commande Pos. 00010, Mat.-Nr. 675302040 (sz)

Länge des Seiles : 245 mtrs
Length of the rope / Longeur du cable

Seilenden : one rope end with
Rope ends open spelter socket size 9
Les extrémités du câble

one end with pulling eye
VSEV046
accord. to EN ISO 16841:2014
breaking force: 80,18 kN
WLL: 2,6 t
for single use

Nenn Durchmesser : 46 mm
Nominal diameter of the rope / Diametre nominal

Seiltype : DIEPA W 40
Type of rope / Composition accord. to EN 12385-2 46-8xK31WS-IWRC-2160-U-sZ
RCN: 11

Oberfläche der Drähte : bright
Surface finish of the wires / Clair ou galvanise

Nennfestigkeit : 2160 N/mm²
Tensile strength of the wires
Resistance a la traction nominale

Schlagrichtung/Schlagart : right-handed ordinary lay
Type of lay / Sens du cablage

Drehungsfrei / -arm : no
Rotation resistant / Antigiratoire

Mindestbruchkraft : 2202 kN
Minimum breaking force / Charge de rupture minimal

Wirkliche Bruchkraft : 2226 kN
Actual breaking force / Charge de rupture effective

Längengewicht ca. : 10,5 kg/mtr
Weight / La masse nominale

Maximale Belastung : example: 550,5 kN
Maximum line pull / Charge de travail maximum
(at safety factor 4)

Lieferdatum : 26.07.2019
Date of delivery / Livraison

Ring-/Haspel-Nr. : 1 reel, mark. DIEPA
Coil, reel No. / Emballage no.

EG Konformitätserklärung siehe Rückseite.
EC Declaration of Conformity see reverse side.
Déclaration de conformité CE voir au verso.

Neustadt bei Coburg, 26.07.2019

DIEPA
Drahtseilwerk Dietz
GmbH & Co. KG
D-96465 Neustadt bei Coburg



This document has been digitally signed and will therefore not have a handwritten signature

Andreas R O T H E

Abnahmebeauftragter DIEPA
Authorized inspection representative
Le représentant autorisé du contrôle