



ASCOTEC
MINERAL & MACHINERY GMBH

12

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Proforma No. P20M0110

Page 1 of 9

Seller ASCOTEC Mineral & Machinery GmbH Tersteegen Str. 10, 40474 Düsseldorf, Germany Register No. HRB 55668 Contact Person: Sedehvand Tel. +49 211 47052 365 FAX +49 211 47052 99365 eMail: sedehvand@ascotec.com		Proforma Invoice Number P20M0110 Project						
Consignee SHADEGAN STEEL INDUSTRY CO 10 km Sarbandar - Abadan Road SHADEGAN - IRAN TEL. 0098 615 2238671 - FAX 0098 615 2238674		Buyer SHADEGAN STEEL INDUSTRY CO Mr. GHASEMZADEH 10 km Sarbandar - Abadan Road SHADEGAN IRAN TEL - 0098 615 2238671 / FAX - 0098 615 2238674						
Freight forwarder WILL BE ANNOUNCED		Country of beneficiary GERMANY Country of destination IRAN						
Partial shipment: ALLOWED Trans shipment: ALLOWED		Country of origin GERMANY						
Transport mode and means VESSEL	Port/airport of loading GERMANY	Terms of delivery CFR Relevant location BANDAR IMAM KHOEINI APPROX. 5 MONTHS AFTER RECEIPT OF ORDER AND BAFA						
Port/airport of discharge BANDAR IMAM KHOEINI - IRAN	Final place delivery BANDAR IMAM KHOEINI - IRAN	Terms of payment (Bank details) Transaction currency EUR 50% IN ADVANCE & 50% UPON READINESS OF GOODS, BEFORE SHIPMENT						
Shipping marks	No. and kind of packages STEEL REELS	Approx. Total Gross Weight 100,400 KGS Total cube (m3)						
No. and Kind of standard:								
Item	Material code Description	commodity code	Total Net Weight	Total Gross Weight	Quantity	Unit	unit price	Amount
1	453010071201N Belt type :1200 St1250/4 8T/4 X -ME TQA901 Belt acc. to DIN 22102 1. BELT SIZES 1.1. Width DIN 22 102 1200 ±12 mm 1.2. Thickness 18,6 ±1,9mm 1.3. Number of Plies 4+1 1.4. Belt Weight appr. 25,9kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min. 1250N/mm 2.3. Elongation at Break DIN 22 102 min. 10 % 2.4. Reference Elongation DIN 22 102 max. 2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 25 N/mm2 3.4. Elongation at break DIN 53 504 min. 450 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 120 mm3 3.7. Density ISO 2781 1,10 ±0,03 g/cm3 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 5. PACKING (for Example) 5.1. Belt Length per Reel 340 m 5.2. Number of Reels 5 5.3. Net Weight per Reel 8,95t 5.4. Diameter of Reel 2890 mm 5.5. Width of Reel 1250 mm 5.6. Core Diameter 400 mm 5.7. Core Hole 165x165 mm 8. OPERATIONAL TEMPERATURE - 50 / + 70 °C	40101100	44,098.000	50,712.700	1700	M	151.15	256,955.00

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Item	Material code	commodity code	Total Net Weight	Total Gross Weight	Quantity	Unit	unit price	Amount
2	453010071211P	40101100	4,900.000	5,635.000	200	M	166.50	33,300.00
Belt type:1200 St 630/4-8T/4 Magma Super TQA 901 m Belt acc to DIN 22102 1.1. Width DIN 22 102 1200 ±12mm 1.2. Thickness 17,3 ±1,7mm 1.3. Number of Plies 4+1 1.4. Belt Weight appr. 24,5kg/m 40101100 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min.630 N/mm 2.3. Elongation at Break DIN 22 102 min.10 % 2.4. Reference Elongation DIN 22 102 max.2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2mm 3.3. Tensile Strength DIN 53 504 min.10 N/mm2 3.4. Elongation at break DIN 53 504 min. 400 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 150 mm3 3.7. Density ISO 2781 1,06 ±0,03 g/cm3 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 200 m 6.2. Number of Reels 1 6.3. Net Weight per Reel 5,04 t 6.4. Diameter of Reel 2169 mm 6.5. Width of Reel 1250 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. Cold resistance -50 °C 8.1 Permitted Surface Temperature* - permanent 200 °C 8.2 -short time peaks 240 °C								
3	453010071221Q	40101100	4,410.000	5,071.500	180	M	166.50	29,970.00
Belt type:1200 St 630/4-8T/4 Magma Super Co-14-50 1. BELT SIZES 1.1. Width DIN 22 102 1200 ±12 mm 1.2. Thickness 17,3 ±1,7 mm 1.3. Number of Plies 4+1 1.4. Belt Weight appr. 24,5 kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min. 630 N/mm 2.3. Elongation at Break DIN 22 102 min. 10 % 2.4. Reference Elongation DIN 22 102 max. 2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 10 N/mm2 3.4. Elongation at break DIN 53 504 min. 400 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 150 mm3 3.7. Density ISO 2781 1,06 ±0,03 g/cm3 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 180 m 6.2. Number of Reels 1 6.3. Net Weight per Reel 4,55t								

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Item	Material code	commodity code	Total Net Weight	Total Gross Weight	Quantity	Unit	unit price	Amount
	6.4. Diameter of Reel 2064 mm 6.5. Width of Reel 1250 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. Cold resistance -50 °C 8.1 Permitted Surface Temperature* - permanent 200 °C 8.2 -short time peaks 240 °C							
4	453010075001X	40101100	2,492.000	2,865.800	280	M	50,65	14,182.00
	Belt type: 500 St 500/3-8T/X 1. BELT SIZES 1.1. Width DIN 22 102 500 ±5 mm 1.2. Thickness 15,1 ±1,5 mm 1.3. Number of Plies 3+1 1.4. Belt Weight appr. 8,9 kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min. 500 N/mm 2.3. Elongation at Break DIN 22 102 min. 10 % 2.4. Reference Elongation DIN 22 102 max. 1,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 25 N/mm ² 3.4. Elongation at break DIN 53 504 min. 450 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 120 mm ³ 3.7. Density ISO 2781 1,10 ±0,03 g/cm ³ 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 140 m 6.2. Number of Reels 2 6.3. Net Weight per Reel 1,17 t 6.4. Diameter of Reel 1636 mm 6.5. Width of Reel 550 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. OPERATIONAL TEMPERATURE -50/+ 70 °C							
5	453010075011Y	40101100	1,940.000	2,231.000	200	M	66,35	13,270.00
	Belt type: 500 St 630/3-8T/4 Magma Super ME TQA901 2L Co-14-57 1. BELT SIZES 1.1. Width DIN 22 102 500 ±5 mm 1.2. Thickness 16,8 ±1,7mm 1.3. Number of Plies 3+1 1.4. Belt Weight appr. 9,7 kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min. 630 N/mm 2.3. Elongation at Break DIN 22 102 min. 10 % 2.4. Reference Elongation DIN 22 102 max. 2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 10 N/mm ² 3.4. Elongation at break DIN 53 504 min. 400 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 150 mm ³ 3.7. Density ISO 2781 1,06 ±0,03 g/cm ³ 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 100 m							

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Item	Material code	commodity code	Total Net Weight	Total Gross Weight	Quantity	Unit	unit price	Amount
	6.2. Number of Reels 2 6.3. Net Weight per Reel 1,03t 6.4. Diameter of Reel 1558 mm 6.5. Width of Reel 15 50 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. Cold resistance -50 °C 8.1 Permitted Surface Temperature* - permanent 200 °C 8.2 -short time peaks 240 °C							
6	453010076501Y	40101100	4,760.000	5,482.500	360	M	68.95	26,201.00
	Belt type:650 St 630/4 - 8T/4 X Conv. Co-13-22 Belt acc. to DIN 22102 1.BELT SIZES 1.1. Width DIN 22 102 650 ±6,5 mm 1.2. Thickness 16,1 ±1,6 mm 1.3. Number of Plies 4+1 1.4. Belt Weight appr. 12,5kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min.630 N/mm 2.3. Elongation at Break DIN 22 102 min.10 % 2.4. Reference Elongation DIN 22 102 max.2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 25 N/mm ² 3.4. Elongation at break DIN 53 504 min. 450 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 120 mm ³ 3.7. Density ISO 2781,10 ±0,03 g/cm ³ 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Fly min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 190 m 6.2. Number of Reels 2 6.3. Net Weight per Reel 2,46 t 6.4. Diameter of Reel 2045 mm St 6.5. Width of Reel 700 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. OPERATIONAL TEMPERATURE -50/+ 70 °C							
7	453010076511Z	40101100	6,250.000	7,187.500	500	M	68.95	34,475.00
	Belt type:650 St 630/4 -8T/4 X Co 13-24 1.BELT SIZES 1.1.Width DIN 22102 650 ± 6,5mm 1.2 Thickness 16,1 ±1,6 mm 1.3 Number of Plies 4+1 1.4. Belt Weight appr. 12,5 kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min.630 N/mm 2.3. Elongation at Break DIN 22 102 min. 10 % 2.4. Reference Blongation DIN 22 102 max. 2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 25 N/mm ² 3.4. Elongation at break DIN 53 504 min. 450 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 120 mm ³ 3.7. Density ISO 2781 1,10 ±0,03 g/cm ³							

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Item	Material code	commodity code	Total Net Weight	Total Gross Weight	Quantity	Unit	unit price	Amount
	4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 250 m 6.2. Number of Reels 2 6.3. Net Weight per Reel 3,21 t 6.4. Diameter of Reel 2327 mm 6.5. Width of Reel 700 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. OPERATIONAL TEMPERATURE -50/+70 °C							
8	453010076521A	40101100	2,187.500	2,515.625	175	M	68.95	12,066.25
	Belt type: 650 St 630/4 -8T/4 X Co-13-26 1. BELT SIZES 1.1. Width DIN 22 102 650 ±6,5 mm 1.2. Thickness 16,1 ±1,6 mm 1.3. Number of Plies 4+1 1.4. Belt Weight appr. 12,5kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min. 630 N/mm 2.3. Elongation at Break DIN 22 102 min. 10 % 2.4. Reference Elongation DIN 22 102 max. 2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 25 N/mm ² 3.4. Elongation at break DIN 53 504 min. 450 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 120 mm ³ 3.7. Density ISO 2781,10 ±0,03 g/cm ³ 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 175 m 6.2. Number of Reels 1 6.3. Net Weight per Reel 2,27 t 6.4. Diameter of Reel 1968 mm 6.5. Width of Reel 700 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. OPERATIONAL TEMPERATURE -50/+70 °C							
9	453010076531B	40101100	4,752.000	5,464.800	360	M	96.60	34,416.00
	Belt type: 650 St 630/4 - 8T/4 Magma Super Co-14-45 1. BELT SIZES 1.1. Width DIN 22 102 650 ±6,5mm 1.2. Thickness 17,3 ±1,7mm 1.3. Number of Plies 4+1 1.4. Belt Weight appr. 13,2 kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min. 630 N/mm 2.3. Elongation at Break DIN 22 102 min. 10 % 2.4. Reference Elongation DIN 22 102 max. 2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 10 N/mm ² 3.4. Elongation at break DIN 53 504 min. 400 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 150 mm ³ 3.7. Density ISO 2781 1,06 ±0,03 g/cm ³							

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ISO 9001:2008
Zertifiziert
bis 31.03.2024

Jafar Sargheini

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Item	Material code	commodity code	Total Net Weight	Total Gross Weight	Quantity	Unit	unit price	Amount
	4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 180 m 6.2. Number of Reels 2 6.3. Net Weight per Reel 2,46t 6.4. Diameter of Reel 2064 mm 6.5. Width of Reel 700 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. Cold resistance -50 °C 8.1 Permitted Surface Temperature* - permanent 200 °C 8.2 -short time peaks 240 °C							
10	453010076541C	40101100	924.000	1.062.600	70	M	95.60	6.692.00
	Belt type:650 St 630/4-ST/4 Magma Super Col4-47 1. BELT SIZES 1.1. Width DIN 22 102 650 ±6,5 mm 1.2. Thickness 17,3 ±1,7 mm 1.3. Number of Plies 4+1 1.4. Belt Weight appr. 13,2 kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min. 630 N/mm 2.3. Elongation at Break DIN 22 102 min. 10 % 2.4. Reference Elongation DIN 22 102 max. 2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 10 N/mm ² 3.4. Elongation at break DIN 53 504 min. 400 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 150 mm ³ 3.7. Density ISO 2781 1,06 ±0,03 g/cm ³ 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 70 m 6.2. Number of Reels 1 6.3. Net Weight per Reel 1,01 t 6.4. Diameter of Reel 1355 mm 6.5. Width of Reel 700 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. Cold resistance -50 °C 8.1 Permitted Surface Temperature* - permanent 200 °C 8.2 -short time peaks 240 °C							
11	453010076551D	40101100	7.638.000	8.783.700	570	M	125.00	71.250.00
	Belt type:650 St 1250 - 6T/4 x Co 13-31 TECHNICAL DATA PHORNOCORD - Steel-Cord Conveyor Belt 650 St 1250 6T/4 X 1. Nominal Breakina Strenath DIN 22 131 1250 N/mm 2. Belt Sizes Standard 2.1 Width DIN 22 131 650 ±7mm 2.2 Thickness 14,4 -±1,4 mm 2.3 Belt Weight appr. 13,4kg/m x Steel-Cord 3.1 Number of Cords 44 Number 3.2 Diameter of Cord 4,4 ±0,13mm 3.3 Cord Pitch 14 ±1,5mm							

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Item	Material code	commodity code	Total Net Weight	Total Gross Weight	Quantity	Unit	unit price	Amount
	3.4 Breaking Strength £ 19,2 kN 3.5 Construction of Steel Cord 7x7 4. Cover Rubber 4.1 Thickness of Top Cover DIN 22 131 6 -0,6+0,6mm 4.2 Thickness of Bottom Cover DIN 22 131 4 -0,4+0,4mm 4.3 Tensile Strength DIN 53 504 £25,0 N/mm ² 4.4 Elongation at Break DIN 53 504 £450 % 4.4.1 Tensile Strength after 7d/70°C DIN 53 508 £24,0 N/mm ² 4.4.1 Elongation at Break after 7d/70°C DIN 53 508 £400 % 4.5 Tear Resistance DIN 53 507 £ 12 N/mm 4.6 Hardness DIN 53 505 60 ±5 * Shore A 4.7 Abrasion DIN 53 516 120 mm ³ 4.8 Density DIN 53 479 1,12±0,02 g/cm ³ 4.9 Ozone Resistance 48h/50pphm DIN 53 509 0 Cracks 5. Pull-Out Strenath of Cord DIN 22 131 5.1 as Received £95 N/mm 5.2 After Thermal Treatment 145°C/150min £90 N/mm 6. Adhesion 6.1 Top Cover / Bonding Rubber DIN 22 131 £ 12,0 N/mm 6.2 Bottom Cover / Bonding Rubber DIN 22 131 £ 12,0 N/mm 7. Belt SDlice (recommended) acc. to DIN 22 129 7.1 Number of Steps 1 7.2 Step Length / Splice Length 600 / 800 mm 7.3 Surplus per Splice optional:+0,3xBelt Width (if required) 200 mm 7.4 Nominal Strength of Splice (% of the Nominal Belt Breaking Strength acc. to DIN 22 101 P.9.1) min. 100 % 8. Reel Dimension Round reel (for Example) 8.1 Belt Length / Reel 285,00 m 8.2 Number of Reels 2 8.3 Gross Weight per Reel 3,9 t 8.4 Reel Diameter, without/with Side Discs 2350/2550 mm 8.5 Width of Reel 700 mm 8.6 Core Diameter 500 mm 8.7 Core Hole 235x235 mm X Troughability ISO 703 appr. 0,14 IX Operational Temperature -35 / 70 °C VI Synthetic Cord Cross Reinforcement PHOENOTEC 11.1 Material: High Elongation Special-Polyamide-Cord 11.2 Cord Diameter 2,3 mm 11.3 Cord Pitch ID, D mm 11.4 Cord Breaking Strength 1900 N 11.5 Cord Pull-Out Strength 25 N/mm							
12	453010076581E	40101100	1,690.000	1,943.500	130	M	134.80	17,524.00
	Belt type: 650 St: 630/3 - 8T/4 Nagma super Co 14-40 1. BELT SIZES 1.1. Width DIN 22 102 650 ±6,5mm 1.2. Thickness 16,8 ±1,7 mm 1.3. Number of Plies 3+1 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min. 630 N/mm 2.3. Elongation at Break DIN 22 102 min.10% 2.4. Reference Elongation DIN 22 102 max.2,5% 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min.10 N/mm ² 3.4. Elongation at break DIN 53 504 min.100 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 150 mm ³ 3.7. Density ISO 2781 1,06 ±0,03 g/cm ³ 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min. 5,0 N/mm 4.3. Bottom Cover /Ply min. 4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 65 m 6.2. Number of Reels 2							

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Item	Material code	commodity code	Total Net Weight	Total Gross Weight	Quantity	Unit	unit price	Amount
	Description 6.3. Net Weight per Reel 0,83 t 6.4. Diameter of Reel 1610 mm 6.5. Width of Reel 700 mm 6.6. Core Diameter 320 mm 6.7. Core Hole 80x88mm 14. CHEVRON BELT PARAMETERS 14.1. Chevron be It weight 13 kg/m 14.2. Rib rubber hardness 60 ±5 Shore A 14.3. Rib type SB 470/15 14.4. Ribbed widht 470mm 14.5. Distance 250 mm 14.6. Rib height 15 mm							
13	453010078001A	40101100	6,364.000	7,318.600	370	M	114,95	42,531.50
	Belt type :800 st 1250 /4- 8T/4X 1. BELT SIZES 1.1. Width DIN 22 102 800 ±0 mm 1.2. Thickness 18,6 ±1,9 mm 1.3. Number of Plies 4+1 1.4. Belt Weight appr. 17,2 kg/m 2. BELT CHARACTERISTIC 2.1. Breaking Strength (warp) DIN 22 102 min. 1250N/mm 2.3. Elongation at Break DIN 22 102 min. 10 % 2.4. Reference Elongation DIN 22 102 max. 2,5 % 3. COVER RUBBER 3.1. Thickness of Top Cover 8,0 -0,4 mm 3.2. Thickness of Bottom Cover 4,0 -0,2 mm 3.3. Tensile Strength DIN 53 504 min. 25 N/mm2 3.4. Elongation at break DIN 53 504 min. 450 % 3.5. Hardness ISO 7619-1 60 ±5 Shore A 3.6. Abrasion DIN ISO 4649 max. 120 mm3 3.7. Density ISO 2781 1,10 ±0,03 g/cm3 4. ADHESION DIN 22 102 4.1. Top Cover/Ply min. 4,5 N/mm 4.2. Between the Plies min.5,0 N/mm 4.3. Bottom Cover /Ply min.4,5 N/mm 6. PACKING (for Example) 6.1. Belt Length per Reel 370 m 6.2. Number of Reels 1 6.3. Net Weight per Reel 6,48t 6.4. Diameter of Reel 3011 mm 6.5. Width of Reel 850 mm 6.6. Core Diameter 400 mm 6.7. Core Hole 165x165 mm 8. OPERATIONAL TEMPERATURE -50/+70 °C							

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Note:

- Material is subject to export control and end use certificate has to be provided by client.
- Delivery time / shipping / loading / discharging / dispatch / demurrage conditions might be affected by the corona pandemic
- Damages due to delay in customer's payment will be on customer's charge
- The terms and conditions mentioned in this Proforma are the sole contractual base for both parties.
- Included 600 Euro inspection and 44,600 Euro transport from Blankenburg to Antwerpen and by Vessel to Bandar Imam Khomeini -Iran
- Manufacturer: PHOENIX
- This proforma is only for import license process

EX Value	592,832.75 EUR
Discount	
Freight charges	74,336.83 EUR
Other charges	
Total amount due CFR BANDAR IMAM KHOMEINI	667,169.58 EUR

The contract parties are not responsible for the non-performance of their contractual obligations, when the non-performance is based on an impediment beyond their control or in particular - but not limited to - on one of the following reasons: Natural disasters, fire, wars, riots or other major upheaval, absence of permits from the authorities, confiscation, import / export restrictions, embargoes or other regulator actions, sanctions, general scarcity of raw materials, limitation of energy consumption, industrial conflicts or when contraventions of contract of suppliers / subcontractors are based on one of these reasons.

Name of Signatory

Ehsan Mojtahed - General Manager Finance and
Acting Commercial Manager

Place and date of issue

Düsseldorf 23-JUL-2020

It is hereby certified that this invoice shows the actual price of the goods described, that no other invoice has been or will be issued, and that all particulars are true and correct.

Seal and signature

E. Mojtahed

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