



Penawaran Teknis

PEMBELIAN PLATE FGD Q1 OVH 2027

PT JEPE LOGAM INDOMAL

No.001/JLI-SIG/VI/2026

Kepada: Panitia Pengadaan Barang Kategori Mechanical II B

No.	Pengguna	Nomor Material	Deskripsi	UoM	Quantity	DATA TEKNIS		% TKDN	Keterangan
						SPESIFIKASI	JANGKA WAKTU PENERIMAAN (HARI)		
Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column10	Column11	Column12
1	PT Semen Tonasa	SI00017666	PLATE,BOILER:12X2500X6000MM;16M O3	EA	4				
2	PT Semen Tonasa	SI00017713	PLATE,SS:1X1200X2400MM;SUS304	EA	15				
3	PT Semen Gresik	SI00017719	PLATE,SS:4X1500X3000MM;SUS304	EA	8	TERLAMPIR	90	0.00%	
4	PT Semen Padang	SI00006002	PLATE,SS:6X1500X6000MM;SUS304	EA	4	TERLAMPIR	90	0.00%	
5	SIG Pabrik Tuban	SI00012571	PLATE,SS:8X1500X3000MM;SUS304	EA	1	TERLAMPIR	90	0.00%	
6	PT Semen Padang	SI00017701	PLATE,SS:10X1500X3000MM;SUS304	EA	3	TERLAMPIR	90	0.00%	
7	PT Semen Tonasa	SI00017701	PLATE,SS:10X1500X3000MM;SUS304	EA	10	TERLAMPIR	90	0.00%	
8	PT Semen Padang	SI00017706	PLATE,SS:12X1500X3000MM;SUS304	EA	5	TERLAMPIR	90	0.00%	
9	PT Semen Tonasa	SI00017706	PLATE,SS:12X1500X3000MM;SUS304	EA	2	TERLAMPIR	90	0.00%	
10	PT Semen Padang	SI00017710	PLATE,SS:16X1500X3000MM;SUS304	EA	4	TERLAMPIR	90	0.00%	
11	PT Semen Padang	SI00006003	PLATE,SS:8X1500X3000MM;SUS310S	EA	10	TERLAMPIR	90	0.00%	
12	PT Semen Tonasa	SI00005995	PLATE,SS:12X1500X3000MM;SUS310 S	EA	3	TERLAMPIR	90	0.00%	
13	PT Semen Padang	SI00005997	PLATE,SS:15X1500X6000MM;SUS310 S	EA	2	TERLAMPIR	90	0.00%	
14	PT Semen Tonasa	SI00005997	PLATE,SS:15X1500X6000MM;SUS310 S	EA	2	TERLAMPIR	90	0.00%	
15	PT Semen Gresik	SI00005921	PLATE,SS:16X1500X6000MM;SUS310 S	EA	1	TERLAMPIR	90	0.00%	
16	PT Semen Padang	SI00017726	PLATE,SS:6X1500X3000MM;SUS316	EA	10	TERLAMPIR	90	0.00%	
17	SIG Pabrik Tuban	SI00017712	PLATE,SS:16X1500X3000MM;SUS316	EA	2	TERLAMPIR	90	0.00%	
18	PT Semen Tonasa	SI00017728	PLATE,SS:6X1500X3000MM;S41003	EA	90	TERLAMPIR	90	0.00%	
19	PT Semen Padang	SI00017704	PLATE,SS:10X1500X3000MM;S41003	EA	2	TERLAMPIR	90	0.00%	
20	PT Semen Padang	SI00017714	PLATE,SS:20X1500X3000MM;S41003	EA	4	TERLAMPIR	90	0.00%	
21	PT Semen Padang	SI00017746	PLATE,WEAR:25X1500;3000MM;MIN.3 60HB	EA	3	TERLAMPIR	90	0.00%	
22	PT Semen Padang	SI00017750	PLATE,WEAR:30X1500;3000MM;MIN.3 60HB	EA	10	TERLAMPIR	90	0.00%	
23	PT Semen Padang	SI00017757	PLATE,WEAR:40X2000;3000MM;MIN.3 60HB	EA	4	TERLAMPIR	90	0.00%	
24	PT Semen Padang	SI00016575	PLATE,WEAR:50X2500X6000MM;MIN. 360HB	EA	1	TERLAMPIR	90	0.00%	
25	PT Semen Padang	SI00006029	PLATE,WEAR:90X2000;6000MM;MIN.3 60HB	EA	1	TERLAMPIR	90	0.00%	
26	PT Semen Padang	SI00017652	PLATE,WRO:3ON5;1500X3000MM;58-62	EA	2	TERLAMPIR	90	0.00%	
27	PT Semen Tonasa	SI00005830	PLATE,WRO:4ON6;1500X3000MM;58-62	LBR	68	TERLAMPIR	90	0.00%	
28	PT Semen Tonasa	SI00006034	PLATE,WRO:5ON8;1500X3000MM;58-62	LBR	10	TERLAMPIR	90	0.00%	

Catatan

1 SIG

Meliputi PT Semen Gresik, SIG Pabrik Tuban, PT Semen Padang, & PT Semen Tonasa

2 Spesifikasi

Spesifikasi detail pada Lampiran

3 Menyetujui Penerimaan

a. Menyerahkan bukan barang bekas atau refurbish, bebas dari cacat, baik cacat produksi maupun cacat akibat penggunaan.

b. Menyerahkan Sertifikat Material dari Principle/Manufacture dilampirkan saat Barang disuplai yang menginformasikan komposisi material, hardness dan informasi lainnya sesuai yang dibutuhkan pada spesifikasi barang.

c. Barang yang disuplai sesuai dengan Standar Nasional Indonesia (SNI) dengan mencantumkan nomor sertifikat SNI.

4 Persyaratan Pengemasan:

Sesuai Dokumen Rancangan Perjanjian No. 011506/PB.01.01/PJJ/50048528/3000/04.2026, April 2026 pada pasal 3 tentang tata laksana perjanjian

kolom warna kuning : Diisi oleh Peserta Pemilihan

Tangerang, 30 Juni 2026

PT. Jepe Logam Indomal



Jhoni Hendrik Simatupang
Direktur

5	Jangka Waktu Penerimaan	Waktu Penerimaan sesuai dengan Lampiran 1 pada dokumen PPK
6	TKDN:	Sesuai dengan Lampiran Sertifikat TKDN (jika ada)
7	Incoterms:	DDP dan barang diturunkan serta dilakukan pemeriksaan di lantai Gudang Pengguna.

Penawaran teknis hanya berlanjut ke evaluasi harga jika item yang ditawarkan lulus evaluasi teknis.

		LAMPIRAN PENAWARAN TEKNIS : SPESIFIKASI PLATE YANG DITAWARKAN PEMBELIAN PLATE FGD Q1 OVH 2027 PT JEPE LOGAM INDOMAL NO.001/JLI-SIG/VI.2026			
PLATE		SPESIFIKASI SIG		SPESIFIKASI PENAWARAN	
		PARAMETER	NILAI	PARAMETER	NILAI
1	SI00017666 PT Semen Tonas	PLATE,BOILER:		PLATE,BOILER:	
		THICKNESS	12MM;	THICKNESS	
		WIDTH	2500MM;	WIDTH	
		LENGTH	6000MM;	LENGTH	
		MATERIAL STANDARD	DIN 16MO3;	MATERIAL STANDARD	
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	
		PROCESS MANUFACTURER	HOT ROLLED	PROCESS MANUFACTURER	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
2	SI00017713 PT Semen Tonas	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	1MM;	THICKNESS	
		WIDTH	1200MM;	WIDTH	
		LENGTH	2400MM;	LENGTH	
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
3	SI00017719 PT Semen Gresik	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	4MM;	THICKNESS	4MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
4	SI00006002 PT Semen	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	6MM;	THICKNESS	6MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
5	SI00012571 SIG Pabrik Tuban	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	8MM;	THICKNESS	8MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
6	SI00017701 PT Semen Padan	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	10MM;	THICKNESS	10MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
7	SI00017701 PT Semen Tonas	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	10MM;	THICKNESS	10MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
8	SI00017706 PT Semen Padan	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	12MM;	THICKNESS	12MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
9	SI00017706 PT Semen Tonas	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	12MM;	THICKNESS	12MM;
		WIDTH	1500MM;	WIDTH	1500MM;

		LAMPIRAN PENAWARAN TEKNIS : SPESIFIKASI PLATE YANG DITAWARKAN PEMBELIAN PLATE FGD Q1 OVH 2027 PT JEPE LOGAM INDOMAL NO.001/JLI-SIG/VI/2026			
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
10	SI00017710 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	16MM;	THICKNESS	16MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
11	SI00006003 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	8MM;	THICKNESS	8MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
12	SI00005995 PT Semen Tonas	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	12MM;	THICKNESS	12MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS310S;	MATERIAL STANDARD	SUS310S;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
13	SI00005997 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	15MM;	THICKNESS	15MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	SUS310S;	MATERIAL STANDARD	SUS310S;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
14	SI00005997 PT Semen Tonas	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	15MM;	THICKNESS	15MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	SUS310S;	MATERIAL STANDARD	SUS310S;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
15	SI00005921 PT Semen Gresik	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	16MM;	THICKNESS	16MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	SUS310S;	MATERIAL STANDARD	SUS310S;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
16	SI00017726 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	6MM;	THICKNESS	6MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS316;	MATERIAL STANDARD	SUS316;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
17	SI00017712 SIG Pabrik Tuban	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	16MM;	THICKNESS	16MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS316;	MATERIAL STANDARD	SUS316;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;

		LAMPIRAN PENAWARAN TEKNIS : SPESIFIKASI PLATE YANG DITAWARKAN PEMBELIAN PLATE FGD Q1 OVH 2027 PT JEPE LOGAM INDOMAL NO.001/JLI-SIG/VI/2026			
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
18	SI00017728 PT Semen Tonas	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	6MM;	THICKNESS	6MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	UNS S41003;	MATERIAL STANDARD	UNS S41003;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER		HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
19	SI00017704 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	10MM;	THICKNESS	10MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	UNS S41003;	MATERIAL STANDARD	UNS S41003;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER		HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
20	SI00017714 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	20MM;	THICKNESS	20MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	UNS S41003;	MATERIAL STANDARD	UNS S41003;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER		HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
21	SI00017746 PT Semen Padar	PLATE,WEAR RESISTANCE:		PLATE,WEAR RESISTANCE:	NM400
		THICKNESS	25MM;	THICKNESS	25MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		HARDNESS	MIN.360HB;	HARDNESS	MIN.360HB;
PROCESS MANUFACTURER		QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
22	SI00017750 PT Semen Padar	PLATE,WEAR RESISTANCE:	PLATE,WEAR RESISTANCE:	PLATE,WEAR RESISTANCE:	NM400
		THICKNESS	30MM;	THICKNESS	30MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		HARDNESS	MIN.360HB;	HARDNESS	MIN.360HB;
PROCESS MANUFACTURER		QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
23	SI00017757 PT Semen Padar	PLATE,WEAR:		PLATE,WEAR:	NM400
		THICKNESS	40MM;	THICKNESS	40MM;
		WIDTH	2000MM;	WIDTH	2000MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		HARDNESS	MIN.360HB;	HARDNESS	MIN.360HB;
PROCESS MANUFACTURER		QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
24	SI00016575 PT Semen Padar	PLATE,WEAR RESISTANCE:		PLATE,WEAR RESISTANCE:	NM400
		THICKNESS	50MM;	THICKNESS	50MM;
		WIDTH	2500MM;	WIDTH	2500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		HARDNESS	MIN.360HB;	HARDNESS	MIN.360HB;
PROCESS MANUFACTURER		QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
25	SI00006029 PT Semen Padar	PLATE,WEAR RESISTANCE:		PLATE,WEAR RESISTANCE:	NM400
		THICKNESS	90MM;	THICKNESS	90MM;
		WIDTH	2000MM;	WIDTH	2000MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	JIS G 3193;	MATERIAL STANDARD	JIS G 3193;
		STANDARD DIMENSION TOLERANCE	MIN.360HB;	STANDARD DIMENSION TOLERANCE	MIN.360HB;
PROCESS MANUFACTURER		QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED	
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
26	SI00017652 PT Semen Padar	PLATE,WEAR RESISTANCE OVERLAY:		PLATE,WEAR RESISTANCE OVERLAY:	JS-650 Plate
		THICKNESS	3ON5MM;	THICKNESS	3ON5MM;

		LAMPIRAN PENAWARAN TEKNIS : SPESIFIKASI PLATE YANG DITAWARKAN			
		PEMBELIAN PLATE FGD Q1 OVH 2027			
		PT JEPE LOGAM INDOMAL			
		NO.001/JLI-SIG/VI/2026			
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		HARD FACING THICKNESS :	3MM;	HARD FACING THICKNESS :	3MM;
		BASE MATERIAL THICKNESS	5MM;	BASE MATERIAL THICKNESS	5MM;
		BASE MATERIAL STANDARD	A36/SS400;	BASE MATERIAL STANDARD	A36/SS400/Q235B;
		HARDNESS	58	HARDNESS	58-62 HRC
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
27	SI00005830 PT Semen Tonas	PLATE,WEAR RESISTANCE OVERLAY:		PLATE,WEAR RESISTANCE OVERLAY:	JS-650 Plate
		THICKNESS	4ON6MM;	THICKNESS	4ON6MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		HARD FACING THICKNESS	4MM;	HARD FACING THICKNESS	4MM;
		BASE MATERIAL THICKNESS	6MM;	BASE MATERIAL THICKNESS	6MM;
		BASE MATERIAL STANDARD	A36/SS400;	BASE MATERIAL STANDARD	A36/SS400/Q235B
		HARDNESS	58-62HRC;	HARDNESS	58-62HRC;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
28	SI00006034 PT Semen Tonas	PLATE,WEAR RESISTANCE OVERLAY:	PLATE,WEAR RESISTANCE OVERLAY:	PLATE,WEAR RESISTANCE OVERLAY:	JS-650 Plate
		THICKNESS	5ON8MM;	THICKNESS	4ON6MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		HARD FACING THICKNESS	5MM;	HARD FACING THICKNESS	5MM;
		BASE MATERIAL THICKNESS	8MM;	BASE MATERIAL THICKNESS	8MM;
		BASE MATERIAL STANDARD	A36/SS400;	BASE MATERIAL STANDARD	A36/SS400/Q235B
		HARDNESS	58-62HRC;	HARDNESS	58-62HRC;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
CATATAN					
Diisikan oleh Peserta Pemilihan					
Isian nilai parameter masing-masing item HARUS SESUAI dan telah dilakukan verifikasi Kebenaran Dokumen Penawaran.					

LOGO PESERTA PEMILIHAN	LAMPIRAN PENAWARAN TEKNIS : DATA TKDN BARANG PEMBELIAN PLATE FGD Q1 OVH 2027 PT JEPE LOGAM INDOMAL No.001/JLI-SIG/VI/2026
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No.	Nomor Material	Pengguna/Plant	Deskripsi	PRODUK DALAM NEGERI (PDN)		DATA TKDN BARANG			Keterangan
				LOKAL/ NON	LOKASI PABRIK (KOTA/NEGARA)	TKDN (ADA / TIDAK)	% TKDN	NOMOR SERTIFIKAT TKDN	
1	SI00017666	PT Semen Tonasa	PLATE,BOILER:12X2500X6000MM;16MO3	LOKAL		TIDAK			NON TKDN
2	SI00017713	PT Semen Tonasa	PLATE,SS:1X1200X2400MM;SUS304	NON LOKAL	China	TIDAK	0%		NON TKDN
3	SI00017719	PT Semen Gresik	PLATE,SS:4X1500X3000MM;SUS304	NON LOKAL	China	TIDAK	0%		NON TKDN
4	SI00006002	PT Semen Padang	PLATE,SS:6X1500X6000MM;SUS304	NON LOKAL	China	TIDAK	0%		NON TKDN
5	SI00012571	SIG Pabrik Tuban	PLATE,SS:8X1500X3000MM;SUS304	NON LOKAL	China	TIDAK	0%		NON TKDN
6	SI00017701	PT Semen Padang	PLATE,SS:10X1500X3000MM;SUS304	NON LOKAL	China	TIDAK	0%		NON TKDN
7	SI00017701	PT Semen Tonasa	PLATE,SS:10X1500X3000MM;SUS304	NON LOKAL	China	TIDAK	0%		NON TKDN
8	SI00017706	PT Semen Padang	PLATE,SS:12X1500X3000MM;SUS304	NON LOKAL	China	TIDAK	0%		NON TKDN
9	SI00017706	PT Semen Tonasa	PLATE,SS:12X1500X3000MM;SUS304	NON LOKAL	China	TIDAK	0%		NON TKDN
10	SI00017710	PT Semen Padang	PLATE,SS:16X1500X3000MM;SUS304	NON LOKAL	China	TIDAK	0%		NON TKDN
11	SI00006003	PT Semen Padang	PLATE,SS:8X1500X3000MM;SUS310S	NON LOKAL	China	TIDAK	0%		NON TKDN
12	SI00005995	PT Semen Tonasa	PLATE,SS:12X1500X3000MM;SUS310S	NON LOKAL	China	TIDAK	0%		NON TKDN
13	SI00005997	PT Semen Padang	PLATE,SS:15X1500X6000MM;SUS310S	NON LOKAL	China	TIDAK	0%		NON TKDN
14	SI00005997	PT Semen Tonasa	PLATE,SS:15X1500X6000MM;SUS310S	NON LOKAL	China	TIDAK	0%		NON TKDN
15	SI00005921	PT Semen Gresik	PLATE,SS:16X1500X6000MM;SUS310S	NON LOKAL	China	TIDAK	0%		NON TKDN
16	SI00017726	PT Semen Padang	PLATE,SS:6X1500X3000MM;SUS316	NON LOKAL	China	TIDAK	0%		NON TKDN
17	SI00017712	SIG Pabrik Tuban	PLATE,SS:16X1500X3000MM;SUS316	NON LOKAL	China	TIDAK	0%		NON TKDN
18	SI00017728	PT Semen Tonasa	PLATE,SS:6X1500X3000MM;S41003	NON LOKAL	China	TIDAK	0%		NON TKDN
19	SI00017704	PT Semen Padang	PLATE,SS:10X1500X3000MM;S41003	NON LOKAL	China	TIDAK	0%		NON TKDN
20	SI00017714	PT Semen Padang	PLATE,SS:20X1500X3000MM;S41003	NON LOKAL	China	TIDAK	0%		NON TKDN
21	SI00017746	PT Semen Padang	PLATE,WEAR:25X1500;3000MM;MIN.360HB	NON LOKAL	China	TIDAK	0%		NON TKDN
22	SI00017750	PT Semen Padang	PLATE,WEAR:30X1500;3000MM;MIN.360HB	NON LOKAL	China	TIDAK	0%		NON TKDN
23	SI00017757	PT Semen Padang	PLATE,WEAR:40X2000;3000MM;MIN.360HB	NON LOKAL	China	TIDAK	0%		NON TKDN
24	SI00016575	PT Semen Padang	PLATE,WEAR:50X2500X6000MM;MIN.360HB	NON LOKAL	China	TIDAK	0%		NON TKDN
25	SI00006029	PT Semen Padang	PLATE,WEAR:90X2000;6000MM;MIN.360HB	NON LOKAL	China	TIDAK	0%		NON TKDN
26	SI00017652	PT Semen Padang	PLATE,WRO:3ON5;1500X3000MM;58-62	LOKAL	China	TIDAK	0%		NON TKDN
27	SI00005830	PT Semen Tonasa	PLATE,WRO:4ON6;1500X3000MM;58-62	NON LOKAL	China	TIDAK	0%		NON TKDN
28	SI00006034	PT Semen Tonasa	PLATE,WRO:5ON8;1500X3000MM;58-62	NON LOKAL	China	TIDAK	0%		NON TKDN

Catatan 1. LOKAL/NON LOKAL Diisi asal barang Lokal atau Non Lokal 2. LOKASI PABRIK / KOTA Diisi lokasi Pabrik tempat produksi Plate & Pipe 3. TKDN Input nomor sertifikat TKDN akan otomatis mengubah status dari "TIDAK" menjadi "ADA" 4. % TKDN Diisi persentase TKDN 5. No. TKDN Diisi nomor sertifikat TKDN barang yang ditawarkan 6. Jika memiliki sertifikat TKDN dapat diunggah pada tempat yang disediakan



Penawaran Teknis
PEMBELIAN PLATE FGD Q1 OVH 2027
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Kepada: Panitia Pengadaan Barang Kategori Mechanical II B

No.	Pengguna	Nomor Material	Deskripsi	UoM	Quantity	DATA TEKNIS		% TKDN	Keterangan
						SPEKIFIKASI	JANGKA WAKTU PENERIMAAN (HARI KALENDER)		
Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column10	Column11	Column12
1	PT Semen Tonasa	SI00017666	PLATE, BOILER: 12X2500X6000MM; 16 MQ3	EA	4	TERLAMPIR	190,00	0,00%	
2	PT Semen Tonasa	SI00017713	PLATE, SS: 1X1200X2400MM; SUS304	EA	15	TERLAMPIR	190,00	0,00%	
3	PT Semen Gresik	SI00017719	PLATE, SS: 4X1500X3000MM; SUS304	EA	8	TERLAMPIR	190,00	0,00%	
4	PT Semen Padang	SI00006002	PLATE, SS: 6X1500X6000MM; SUS304	EA	4	TERLAMPIR	190,00	0,00%	
5	SIG Pabrik Tuban	SI00012571	PLATE, SS: 8X1500X3000MM; SUS304	EA	1	TERLAMPIR	190,00	0,00%	
6	PT Semen Padang	SI00017701	PLATE, SS: 10X1500X3000MM; SUS304	EA	3	TERLAMPIR	190,00	0,00%	
7	PT Semen Tonasa	SI00017701	PLATE, SS: 10X1500X3000MM; SUS304	EA	10	TERLAMPIR	190,00	0,00%	
8	PT Semen Padang	SI00017706	PLATE, SS: 12X1500X3000MM; SUS304	EA	5	TERLAMPIR	190,00	0,00%	
9	PT Semen Tonasa	SI00017706	PLATE, SS: 12X1500X3000MM; SUS304	EA	2	TERLAMPIR	190,00	0,00%	
10	PT Semen Padang	SI00017710	PLATE, SS: 16X1500X3000MM; SUS304	EA	4	TERLAMPIR	190,00	0,00%	
11	PT Semen Padang	SI00006003	PLATE, SS: 8X1500X3000MM; SUS310S	EA	10	TERLAMPIR	190,00	0,00%	
12	PT Semen Tonasa	SI00005995	PLATE, SS: 12X1500X3000MM; SUS310S	EA	3	TERLAMPIR	190,00	0,00%	
13	PT Semen Padang	SI00005997	PLATE, SS: 15X1500X6000MM; SUS310S	EA	2	TERLAMPIR	190,00	0,00%	
14	PT Semen Tonasa	SI00005997	PLATE, SS: 15X1500X6000MM; SUS310S	EA	2	TERLAMPIR	190,00	0,00%	
15	PT Semen Gresik	SI00005921	PLATE, SS: 16X1500X6000MM; SUS310S	EA	1	TERLAMPIR	190,00	0,00%	
16	PT Semen Padang	SI00017726	PLATE, SS: 6X1500X3000MM; SUS316	EA	10	TERLAMPIR	190,00	0,00%	
17	SIG Pabrik Tuban	SI00017712	PLATE, SS: 16X1500X3000MM; SUS316	EA	2	TERLAMPIR	190,00	0,00%	
18	PT Semen Tonasa	SI00017728	PLATE, SS: 6X1500X3000MM; S41003	EA	90	TERLAMPIR	190,00	0,00%	
19	PT Semen Padang	SI00017704	PLATE, SS: 10X1500X3000MM; S41003	EA	2	TERLAMPIR	190,00	0,00%	
20	PT Semen Padang	SI00017714	PLATE, SS: 20X1500X3000MM; S41003	EA	4	TERLAMPIR	190,00	0,00%	
21	PT Semen Padang	SI00017746	PLATE, WEAR: 25X1500; 3000MM; MIN. 360HB	EA	3	TERLAMPIR	190,00	0,00%	
22	PT Semen Padang	SI00017750	PLATE, WEAR: 30X1500; 3000MM; MIN. 360HB	EA	10	TERLAMPIR	190,00	0,00%	
23	PT Semen Padang	SI00017757	PLATE, WEAR: 40X2000; 3000MM; MIN. 360HB	EA	4	TERLAMPIR	190,00	0,00%	
24	PT Semen Padang	SI00016575	PLATE, WEAR: 50X2500X6000MM; MIN. 360HB	EA	1	TERLAMPIR	190,00	0,00%	
25	PT Semen Padang	SI00006029	PLATE, WEAR: 90X2000; 6000MM; MIN. 360HB	EA	1	TERLAMPIR	190,00	0,00%	
26	PT Semen Padang	SI00017652	PLATE, WRO: 3ON5; 1500X3000MM; 58-62	EA	2	TERLAMPIR	190,00	0,00%	
27	PT Semen Tonasa	SI00005830	PLATE, WRO: 4ON6; 1500X3000MM; 58-62	LBR	68	TERLAMPIR	190,00	0,00%	
28	PT Semen Tonasa	SI00006034	PLATE, WRO: 5ON8; 1500X3000MM; 58-62	LBR	10	TERLAMPIR	190,00	0,00%	

Catatan

- SIG Meliputi PT Semen Gresik, SIG Pabrik Tuban, PT Semen Padang, & PT Semen Tonasa
- Spesifikasi Spesifikasi detail pada Lampiran
- Menyetujui Persyaratan Penerimaan a. Menyerahkan bukan barang bekas atau refurbish, bebas dari cacat, baik cacat produksi maupun cacat akibat b. Menyerahkan Sertifikat Material dari Principle/Manufacture dilampirkan saat Barang disuplai yang menginformasikan komposisi material, hardness dan informasi lainnya sesuai yang dibutuhkan pada spesifikasi c. Barang yang disuplai sesuai dengan Standar Nasional Indonesia (SNI) dengan mencantumkan nomor sertifikat
- Persyaratan Pengemasan: Sesuai Dokumen Rancangan Perjanjian No. 011506/PB.01.01/PJJ/50048528/3000/04.2026, April 2026 pada pasal 3 tentang tata laksana perjanjian Waktu Penerimaan sesuai dengan Lampiran 1 pada dokumen PPK
- Jangka Waktu Penerimaan Sesuai dengan Lampiran Sertifikat TKDN (jika ada)
- TKDN: DDP dan barang diturunkan serta dilakukan pemeriksaan di lantai Gudang Pengguna.
- Incoterms:

kolom warna kuning : Diisi oleh Peserta Pemilihan

Makasaar, 25 Juni 2026
PT PELANGI PARAMUDA PERKASA

Muhammad Asri Paharuddin
Direktur

Penawaran teknis hanya berlanjut ke evaluasi harga jika item yang ditawarkan lulus evaluasi teknis.

LAMPIRAN PENAWARAN TEKNIS : SPESIFIKASI PLATE YANG DITAWARKAN
PEMBELIAN PLATE FGD Q1 OVH 2027
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PLATE		SPESIFIKASI SIG		SPESIFIKASI PENAWARAN	
		PARAMETER	NILAI	PARAMETER	NILAI
1	SI00017666 PT Semen Tonas	PLATE, BOILER:		PLATE, BOILER:	
		THICKNESS	12MM;	THICKNESS	12MM;
		WIDTH	2500MM;	WIDTH	2500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	DIN 16MO3;	MATERIAL STANDARD	DIN 16MO3;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED	PROCESS MANUFACTURER	HOT ROLLED
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
2	SI00017713 PT Semen Tonas	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	
		THICKNESS	1MM;	THICKNESS	1MM;
		WIDTH	1200MM;	WIDTH	1200MM;
		LENGTH	2400MM;	LENGTH	2400MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
3	SI00017719 PT Semen Gresik	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	
		THICKNESS	4MM;	THICKNESS	4MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
4	SI00006002 PT Semen	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	
		THICKNESS	6MM;	THICKNESS	6MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
5	SI00012571 SIG Pabrik Tuban	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	
		THICKNESS	8MM;	THICKNESS	8MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
6	SI00017701 PT Semen Padar	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	
		THICKNESS	10MM;	THICKNESS	10MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
7	SI00017701 PT Semen Tonas	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	
		THICKNESS	10MM;	THICKNESS	10MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
8	SI00017706 PT Semen Padar	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	
		THICKNESS	12MM;	THICKNESS	12MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
9	SI00017706 PT Semen Tonas	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	
		THICKNESS	12MM;	THICKNESS	12MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
10	SI00017710 PT Semen Padar	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	
		THICKNESS	16MM;	THICKNESS	16MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
11	SI00006003	PLATE, STAINLESS STEEL:		PLATE, STAINLESS STEEL:	

LAMPIRAN PENAWARAN TEKNIS : SPESIFIKASI PLATE YANG DITAWARKAN
PEMBELIAN PLATE FGD Q1 OVH 2027
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	PT Semen Padar	THICKNESS	8MM;	THICKNESS	8MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS304;	MATERIAL STANDARD	SUS304;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		PROCESS MANUFACTURER	HOT ROLLED;	PROCESS MANUFACTURER	HOT ROLLED;
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
12	SI00005995 PT Semen Tonas	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	12MM;	THICKNESS	12MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS310S;	MATERIAL STANDARD	SUS310S;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER HOT ROLLED;					
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
13	SI00005997 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	15MM;	THICKNESS	15MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	SUS310S;	MATERIAL STANDARD	SUS310S;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER HOT ROLLED;					
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
14	SI00005997 PT Semen Tonas	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	15MM;	THICKNESS	15MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	SUS310S;	MATERIAL STANDARD	SUS310S;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER HOT ROLLED;					
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
15	SI00005921 PT Semen Gresik	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	16MM;	THICKNESS	16MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	SUS310S;	MATERIAL STANDARD	SUS310S;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER HOT ROLLED;					
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
16	SI00017726 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	6MM;	THICKNESS	6MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS316;	MATERIAL STANDARD	SUS316;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER HOT ROLLED;					
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
17	SI00017712 SIG Pabrik Tuban	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	16MM;	THICKNESS	16MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	SUS316;	MATERIAL STANDARD	SUS316;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER HOT ROLLED;					
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
18	SI00017728 PT Semen Tonas	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	6MM;	THICKNESS	6MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	UNS S41003;	MATERIAL STANDARD	UNS S41003;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER HOT ROLLED;					
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
19	SI00017704 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	10MM;	THICKNESS	10MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	UNS S41003;	MATERIAL STANDARD	UNS S41003;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER HOT ROLLED;					
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
20	SI00017714 PT Semen Padar	PLATE,STAINLESS STEEL:		PLATE,STAINLESS STEEL:	
		THICKNESS	20MM;	THICKNESS	20MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		MATERIAL STANDARD	UNS S41003;	MATERIAL STANDARD	UNS S41003;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
PROCESS MANUFACTURER HOT ROLLED;					
KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)					
21	SI00017746 PT Semen Padar	PLATE,WEAR RESISTANCE:		PLATE,WEAR RESISTANCE:	
		THICKNESS	25MM;	THICKNESS	25MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;



LAMPIRAN PENAWARAN TEKNIS : SPESIFIKASI PLATE YANG DITAWARKAN
PEMBELIAN PLATE FGD Q1 OVH 2027
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		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		HARDNESS	MIN.360HB;	HARDNESS	MIN.360HB;
		PROCESS MANUFACTURER	QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED
		KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)			
22	SI00017750 PT Semen Padar	PLATE,WEAR RESISTANCE:	PLATE,WEAR RESISTANCE:	PLATE,WEAR RESISTANCE:	
		THICKNESS	30MM;	THICKNESS	30MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		HARDNESS	MIN.360HB;	HARDNESS	MIN.360HB;
		PROCESS MANUFACTURER	QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED
		KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)			
23	SI00017757 PT Semen Padar	PLATE,WEAR:		PLATE,WEAR:	
		THICKNESS	40MM;	THICKNESS	40MM;
		WIDTH	2000MM;	WIDTH	2000MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		HARDNESS	MIN.360HB;	HARDNESS	MIN.360HB;
		PROCESS MANUFACTURER	QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED
		KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)			
24	SI00016575 PT Semen Padar	PLATE,WEAR RESISTANCE:		PLATE,WEAR RESISTANCE:	
		THICKNESS	50MM;	THICKNESS	50MM;
		WIDTH	2500MM;	WIDTH	2500MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		STANDARD DIMENSION TOLERANCE	JIS G 3193;	STANDARD DIMENSION TOLERANCE	JIS G 3193;
		HARDNESS	MIN.360HB;	HARDNESS	MIN.360HB;
		PROCESS MANUFACTURER	QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED
		KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)			
25	SI00006029 PT Semen Padar	PLATE,WEAR RESISTANCE:		PLATE,WEAR RESISTANCE:	
		THICKNESS	90MM;	THICKNESS	90MM;
		WIDTH	2000MM;	WIDTH	2000MM;
		LENGTH	6000MM;	LENGTH	6000MM;
		MATERIAL STANDARD	JIS G 3193;	MATERIAL STANDARD	JIS G 3193;
		STANDARD DIMENSION TOLERANCE	MIN.360HB;	STANDARD DIMENSION TOLERANCE	MIN.360HB;
		PROCESS MANUFACTURER	QUENCHED & TEMPERED	PROCESS MANUFACTURER	QUENCHED & TEMPERED
		KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)			
26	SI00017652 PT Semen Padar	PLATE,WEAR RESISTANCE OVERLAY:		PLATE,WEAR RESISTANCE OVERLAY:	
		THICKNESS	3ON5MM;	THICKNESS	3ON5MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		HARD FACING THICKNESS :	3MM;	HARD FACING THICKNESS :	3MM;
		BASE MATERIAL THICKNESS	5MM;	BASE MATERIAL THICKNESS	5MM;
		BASE MATERIAL STANDARD	A36/SS400;	BASE MATERIAL STANDARD	A36/SS400;
		HARDNESS	58	HARDNESS	58
		KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)			
27	SI00005830 PT Semen Tonas	PLATE,WEAR RESISTANCE OVERLAY:		PLATE,WEAR RESISTANCE OVERLAY:	
		THICKNESS	4ON6MM;	THICKNESS	4ON6MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		HARD FACING THICKNESS	4MM;	HARD FACING THICKNESS	4MM;
		BASE MATERIAL THICKNESS	6MM;	BASE MATERIAL THICKNESS	6MM;
		BASE MATERIAL STANDARD	A36/SS400;	BASE MATERIAL STANDARD	A36/SS400;
		HARDNESS	58-62HRC;	HARDNESS	58-62HRC;
		KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)			
28	SI00006034 PT Semen Tonas	PLATE,WEAR RESISTANCE OVERLAY:	PLATE,WEAR RESISTANCE OVERLAY:	PLATE,WEAR RESISTANCE OVERLAY:	
		THICKNESS	5ON8MM;	THICKNESS	5ON8MM;
		WIDTH	1500MM;	WIDTH	1500MM;
		LENGTH	3000MM;	LENGTH	3000MM;
		HARD FACING THICKNESS	5MM;	HARD FACING THICKNESS	5MM;
		BASE MATERIAL THICKNESS	8MM;	BASE MATERIAL THICKNESS	8MM;
		BASE MATERIAL STANDARD	A36/SS400;	BASE MATERIAL STANDARD	A36/SS400;
		HARDNESS	58-62HRC;	HARDNESS	58-62HRC;
		KETERANGAN TAMBAHAN (JIKA DIPERLUKAN)			

CATATAN

Diisikan oleh Peserta Pemilihan
Isian nilai parameter masing-masing item HARUS SESUAI dan telah dilakukan verifikasi Kebenaran Dokumen Penawaran.

LOGO PESERTA PEMILIHAN		LAMPIRAN PENAWARAN TEKNIS : DATA TKDN BARANG PEMBELIAN PLATE FGD Q1 OVH 2027 PT PELANGI PARAMUDA PERKASA QT/2349/PP/2026							
No.	Nomor Material	Pengguna/Plant	Deskripsi	PRODUK DALAM NEGERI (PDN)		DATA TKDN BARANG			Keterangan
				LOKAL/ NON LOKAL	LOKASI PABRIK (KOTA/NEGARA)	TKDN (ADA / TIDAK)	% TKDN	NOMOR SERTIFIKAT TKDN	
1	SI00017666	PT Semen Tonasa	PLATE,BOILER:12X2500X6000MM;16MO3	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
2	SI00017713	PT Semen Tonasa	PLATE,SS:1X1200X2400MM;SUS304	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
3	SI00017719	PT Semen Gresik	PLATE,SS:4X1500X3000MM;SUS304	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
4	SI00006002	PT Semen Padang	PLATE,SS:6X1500X6000MM;SUS304	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
5	SI00012571	SIG Pabrik Tuban	PLATE,SS:8X1500X3000MM;SUS304	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
6	SI00017701	PT Semen Padang	PLATE,SS:10X1500X3000MM;SUS304	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
7	SI00017701	PT Semen Tonasa	PLATE,SS:10X1500X3000MM;SUS304	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
8	SI00017706	PT Semen Padang	PLATE,SS:12X1500X3000MM;SUS304	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
9	SI00017706	PT Semen Tonasa	PLATE,SS:12X1500X3000MM;SUS304	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
10	SI00017710	PT Semen Padang	PLATE,SS:16X1500X3000MM;SUS304	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
11	SI00006003	PT Semen Padang	PLATE,SS:8X1500X3000MM;SUS310S	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
12	SI00005995	PT Semen Tonasa	PLATE,SS:12X1500X3000MM;SUS310S	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
13	SI00005997	PT Semen Padang	PLATE,SS:15X1500X6000MM;SUS310S	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
14	SI00005997	PT Semen Tonasa	PLATE,SS:15X1500X6000MM;SUS310S	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
15	SI00005921	PT Semen Gresik	PLATE,SS:16X1500X6000MM;SUS310S	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
16	SI00017726	PT Semen Padang	PLATE,SS:6X1500X3000MM;SUS316	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
17	SI00017712	SIG Pabrik Tuban	PLATE,SS:16X1500X3000MM;SUS316	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
18	SI00017728	PT Semen Tonasa	PLATE,SS:6X1500X3000MM;S41003	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
19	SI00017704	PT Semen Padang	PLATE,SS:10X1500X3000MM;S41003	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
20	SI00017714	PT Semen Padang	PLATE,SS:20X1500X3000MM;S41003	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
21	SI00017746	PT Semen Padang	PLATE,WEAR:25X1500;3000MM;MIN.360HB	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
22	SI00017750	PT Semen Padang	PLATE,WEAR:30X1500;3000MM;MIN.360HB	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
23	SI00017757	PT Semen Padang	PLATE,WEAR:40X2000;3000MM;MIN.360HB	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
24	SI00016575	PT Semen Padang	PLATE,WEAR:50X2500X6000MM;MIN.360HB	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
25	SI00006029	PT Semen Padang	PLATE,WEAR:90X2000;6000MM;MIN.360HB	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
26	SI00017652	PT Semen Padang	PLATE,WRO:3ON5;1500X3000MM;58-62	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
27	SI00005830	PT Semen Tonasa	PLATE,WRO:4ON6;1500X3000MM;58-62	NON LOKAL	CHINA	TIDAK	0%		NON TKDN
28	SI00006034	PT Semen Tonasa	PLATE,WRO:5ON8;1500X3000MM;58-62	NON LOKAL	CHINA	TIDAK	0%		NON TKDN

Catatan
1. LOKAL/NON LOKAL Diisi asal barang Lokal atau Non Lokal
2. LOKASI PABRIK / KOTA Diisi lokasi Pabrik tempat produksi Plate & Pipe
1. TKDN Input nomor sertifikat TKDN akan otomatis mengubah status dari "TIDAK" menjadi "ADA"
2. % TKDN Diisi persentase TKDN
3. No. TKDN Diisi nomor sertifikat TKDN barang yang ditawarkan
4. Jika memiliki sertifikat TKDN dapat diunggah pada tempat yang disediakan