HEPHY
Institute of High Energy Physics

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[phone] + 43 (1) 544 73 28
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Consignee:
Dr. Toru Tsuboyama
KEK Physics department (IPNS)
1-1 Oho
Tsukuba
Ibaraki 305-0801
Japan

Email toru.tsuboyama@kek.jp
Phone +81-29-864-5200 Ex 4574
Fax +81-298-64-5340

Vienna, 04 July 2016

Proforma Invoice and Delivery Slip # HEPHY201605

Notify:
Tomohiro Koyama
K-Line Logistics

E-mail koyama@jp.klinelogistics.com
Phone +81-3-5225-5400
Fax +81-3-5225-5401

Dear Tsuboyama-san,

as agreed, we send you the following items free of charge:

Line	Qty	Description	TARIC Code	Origin	Value/pc (€)	Total (€)
1	3	SVD layer 5 ladders (class A/B); S/N: L5.001, L5.002, L5.003), each containing • 2 HPK Belle II SVD sensors[i] • 2 Pitch Adapter PA1[ii] • 2 Pitch Adapter PA2[iii] • 1 Assembly SBW[iv] • 1 Assembly SFW[v] • 1 Flex PCB Origami 6CE[vi] • 1 Flex PCB Origami 6-Z[vii] • 1 set of End Mount Assembly Parts	8541409090	JP	25903.58	77710.74
2	38	Pitch Adapter PA1 (S/N: see next page)	85340019	JP	40.09	1523.42
3	34	Pitch Adapter PA2 (S/N: see next page)	85340019	JP	40.09	1363.06
4	10m	Flexible Stainless Steel Pipe	7304410090	DE	7.04	70.40
					Sum	**80667.62**

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NO COMMERCIAL VALUE – FOR CUSTOMS PURPOSE ONLY.

Package: 1 wooden box 120 x 100 x 95 cm^3
Weight: 67 kg

Caution:
The box contains very sensitive semiconductor devices to be handled in a clean room only!
Please call the addressee if the package needs to be opened.

Contact person:
Dr. Toru Tsuboyama
Phone: +81-29-864-5200 Ex 4574
Email: toru.tsuboyama@kek.jp

List of serial numbers of PA1 and PA2:

PA1-3r.32-01	PA1-3r.37-02	PA2-3r.46-04	PA2-3r.53-12
PA1-3r.32-03	PA1-3r.37-03	PA2-3r.46-05	PA2-3r.55-03
PA1-3r.32-07	PA1-3r.37-05	PA2-3r.46-10	PA2-3r.55-05
PA1-3r.32-12	PA1-3r.37-07	PA2-3r.46-11	PA2-3r.56-03
PA1-3r.32-18	PA1-3r.37-08	PA2-3r.46-12	PA2-3r.56-07
PA1-3r.33-01	PA1-3r.37-10	PA2-3r.47-06	PA2-3r.57-04
PA1-3r.33-05	PA1-3r.37-15	PA2-3r.47-11	PA2-3r.57-12
PA1-3r.33-10	PA1-3r.38-04	PA2-3r.48-03	PA2-3r.58-01
PA1-3r.33-18	PA1-3r.38-05	PA2-3r.48-08	PA2-3r.58-07
PA1-3r.34-01	PA1-3r.38-07	PA2-3r.49-01	PA2-3r.58-08
PA1-3r.34-04	PA1-3r.38-08	PA2-3r.49-07	PA2-3r.58-11
PA1-3r.34-14	PA1-3r.38-11	PA2-3r.49-09	PA2-3r.59-02
PA1-3r.34-18	PA1-3r.39-04	PA2-3r.49-10	PA2-3r.59-07
PA1-3r.35-03	PA1-3r.39-07	PA2-3r.50-09	PA2-3r.61-11
PA1-3r.35-04	PA1-3r.41-04	PA2-3r.51-03	PA2-3r.63-06
PA1-3r.35-07	PA1-3r.42-04	PA2-3r.51-09	
PA1-3r.35-13	PA1-3r.42-05	PA2-3r.51-11	
PA1-3r.35-15	PA1-3r.42-18	PA2-3r.52-09	
PA1-3r.35-18	PA1-3r.43-18	PA2-3r.52-11	

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Best regards,

Dr. Markus Friedl
Head of the Electronics 2 department
Institute of High Energy Physics,
Austrian Academy of Sciences,
Vienna, Austria

[i] Serial numbers: 202012000058, 202012000062, 202012000059, 202012000057, 202012001233, 202012001229
[ii] Serial numbers: PA1-3r.27-01, PA1-3r.30-03, PA1-3r.30-14, PA1-3r.31-04, PA1-3r.31-03, PA1-3r.18-02
[iii] Serial numbers: PA2-3r.33-08, PA2-3r.30-06, PA2-3r.29-08, PA2-3r.30-05, PA2-3r.22-08, PA2-3r.24-12
[iv] Serial numbers: SBW002, SBW006, SBW004
[v] Serial numbers: SFW003, SFW005, SFW007
[vi] Serial numbers: OCE063, OCE061, OCE113
[vii] Serial numbers: O-Z064, O-Z061, O-Z100