

CUSTOMS AUTHORITY FORM.

Orderform for realisation of customs formalities and connected activities.

We, authorizer	:
Address	:
Place	:
Contactperson	:
Phone	: E-mail :
Website	:
VAT-number	:
Chamber of Commerce	:
Type of identification card	n) -
1) Please send a copy with this for	m
hereby authorize and order the logistic company Berbo Grens Service B.V. . with all their offices, controlled by the headoffice (Marketing 43 6921 RE Duiven The Netherlands), until written notice to terminate, to act as a legal fiscal authority according to customs and connected laws on behalf of undersigned company or for undersigned consignments for undersigned company. Undersigned hereby authorizes the logistic company in accordance to article 5 paragraph 2, first hyphen of the customs law book (Communautair Douanewetboek regulation EEG nr. 2913/92), to execute all in the customs law prescribed operations	
and activities concerning t	o aforementioned goods consignments
 □ in name and on invoice of undersigned. □ in name of the logistic company, but on invoice of undersigned 	
Undersigned also authorizes the logistic company to act as fiscal agency/authorized representative for the VAT on behalf of undersigned company, with restricted or general license concerning aforementioned consignment.	
Undersigned accepts the Dutch logistic conditions, deposited by the FENEX at the district courts of Amsterdam, Arnhem, Breda en Rotterdam, last version. The logistic company preserves the right to refuse a order of executing operations and formalities which developed from the authority. The logistic company can never be put into responsibility for damage and consequence damage resulting from no customs formalities.	
place	signing authorizer
date	legal representative stamp
Please e-mail the signed authority to lfr@forwarding-bgs.com and sent the original towards us with postal services.	



Marketing 43 6921 RE Duiven The Netherlands

T. +31 (0)314 66 46 00 F. +31 (0)314 66 50 28

I. www.forwarding-bgs.com
E. info@forwarding-bgs.com

