# King & Spalding

Executive summary
of the
Request for an expiry review of the anti-dumping duties applicable to imports of biodiesel originating in the United States of America
Under Regulation (EU) 2016/1036 of 8 June 2016 on protection against dumped imports from countries not members of the European Union (as amended)
Submitted by King & Spalding on behalf of the European Biodiesel Board

#### 1. BACKGROUND

On 7 July 2009, the EU institutions imposed definitive anti-dumping duties on biodiesel imports from the USA in pure form or in a blend containing by weight more than 20% of biodiesel.

Due to circumvention practices, the EU institutions extended, on 5 May 2011, the definitive antidumping duties on biodiesel imports originating in the USA to imports of biodiesel consigned from Canada – whether declared as originating in Canada or not – and to imports of biodiesel in a blend containing by weight 20 % or less of biodiesel originating in the USA.

On 10 July 2014, the EU Commission initiated an expiry review of the anti-dumping measures applicable to biodiesel imports from the USA, following a request made by the European biodiesel Board. The expiry review investigation confirmed the likelihood of recurrence of injurious dumping should the measures be allowed to expire. Accordingly, anti-dumping duties on biodiesel imports from the USA were extended for a five-year period.

The anti-dumping measures on biodiesel imports from the USA are set to lapse on 16 September 2020. However, the European Biodiesel Board is strongly convinced that the removal of the anti-dumping duty would inevitably lead to a recurrence of dumping and material injury to the EU biodiesel industry. Accordingly, the European Biodiesel Board has filed, on behalf of the EU producers of biodiesel, an expiry review request, with the aim of extending the existing measures for a five-year period.

# 2. INFORMATION ABOUT THE EXPIRY REVIEW REQUEST

## 2.1 Product description

The product is the same as in the investigation leading to the imposition of the existing measures, i.e. fatty-acid mono-alkyl esters and/or paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin, commonly known as 'biodiesel', in pure form or in a blend, containing by weight more than 20 % of fatty-acid mono-alkyl esters and/or paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin, originating in the United States of America.

The product concerned currently falls within the following CN codes of the EU combined nomenclature: CN codes ex 1516 20 98, ex 1518 00 91, ex 1518 00 99, ex 2710 19 43, ex 2710 19 46, ex 2710 19 47, ex 2710 20 11, ex 2710 20 16, ex 3824 99 92, 3826 00 10 and ex 3826 00 90.

Biodiesel is a renewable fuel produced from a wide range of raw materials, i.e. vegetable oils such as rapeseed oil, soybean oil, palm oil, used frying oils (UFO), animal fats or biomass. Biodiesel is intended for diesel engines and can be blended with petroleum diesel in any percentage, from 1 to 99 percent.

## 2.2 Summary of the complaint

The European Biodiesel Board ("EBB") has filed the request for an expiry review of the antidumping duties applicable to imports of biodiesel originating in the United States of America on behalf of 14 EU biodiesel producers which together represent considerably more than 25% of the total EU production. Additionally, the complaint is supported by other EBB members representing an overall level of support of more than 50% of the total EU biodiesel production. The Applicant has established that there is prima facie evidence of likelihood of recurrence of injurious dumping should the anti-dumping measures on biodiesel imports from the USA be allowed to expire.

## Risk of recurrence of dumping

In 2019, the EU was the second export destination for US biodiesel. Accordingly, the Applicant has gathered domestic prices of biodiesel on the US market and has compared them with US biodiesel prices declared for export to the EU during the period considered. The comparison was made on an ex-factory basis by adjusting domestic or export prices where appropriate. To assess the likelihood of recurrence of dumping practices from the USA, the Applicant has also compared US domestic prices of biodiesel with US export prices to the main export destinations, namely Canada, Peru and Mexico, by adjusting, where relevant, the export prices to reflect differences in raw materials and other adjustments such as internal freight to reach an ex-factory level. The calculations of the Applicant have revealed significant dumping margins for all export destinations of US biodiesel.

#### Risk of recurrence of injury

The US biodiesel production and capacity have continued to strongly increase since the reconduction of the anti-dumping measures in 2015 and are expected to further increase in the near future. The Applicant has gathered evidence that US biodiesel producers have large unused capacities and high level of stocks ready to flood the EU market with dumped biodiesel imports should the measures be allowed to lapse. These unused capacities are unlikely to be absorbed by the US consumption or by third countries.

The Applicant has also noted that the subsidies granted to the US biodiesel industry have continued to impact the US export price of biodiesel which is likely to decrease in the coming years.

The Applicant has provided micro and macro indicators describing the situation of the EU biodiesel industry. In this respect, it has compared the EU sale prices of biodiesel and US export prices to the EU and has evidenced significant undercutting margin during the period considered.

As the largest biodiesel market worldwide, the EU is a major target for US biodiesel producers to use their spare capacities and clear their available stocks in order to reduce their unit cost of production. Given the attractiveness of the EU market, the US biodiesel producers' potential to penetrate the EU market is currently only constrained by the anti-dumping and countervailing duties in force.

#### 3. INTERESTED PARTIES

	US biodiesel producers
Adkins Energy Biodiesel	
Ag Processing Inc Algona	
Ag Processing Inc Sergeant Bluff	
Ag Processing Inc St. Joseph	
Agron Bioenergy	
Alaska Green Waste Solutions Inc.	
American GreenFuels - Texas	
American GreenFuels LLC	
Archer Daniels Midland Co Velva	

Bioenergy Development Group BioVantage Fuels LLC Blue Ridge Biofuels LLC **Buster Biofuels** Cape Cod Biofuels Cargill Inc. - Iowa Falls Cargill Inc. - Wichita CHS - Patriot Fuels Biodiesel Cincinnati Renewable Fuels LLC Community Fuels Deerfield Energy LLC Delek Renewables - Cleburne Delek Renewables - Crossett Delek Renewables - New Albany Down to Earth Energy Duonix LLC East Kansas Agri-Energy LLC (Renewable Diesel) Eberle Biodiesel Enviro-Brite Solutions Inc. Ever Cat Fuels LLC Fuel: Bio One LLC FutureFuel Chemical Company GC Lipids GEB3 General Biodiesel Northwest Genuine Bio-Fuel Inc. GeoGreen Biofuels Inc. Green Biofuels Miami LLC Green Energy Biofuel Griffin Industries Inc. Hero BX Hero BX Alabama LLC Hero BX Iowa Imperial Western Products Inc. Incobrasa Industries Ltd. Integrity Biofuels LLC Iowa Renewable Energy LLC Kelley Green Biofuel Lakeview Biodiesel LLC Louis Dreyfus Agricultural Industries LLC Loyola University Chicago Maine Bio-Fuel Inc. Mason Biodiesel LLC Mid America Agri Products/Wheatland LLC Mid-America Biofuels Minnesota Soybean Processors Natural Biodiesel Plant LLC Newport Biodiesel Inc. Northeast Biodiesel LLC Omaha Biofuels Coop Owensboro Grain Biodiesel LLC Pacific Biodiesel Paseo-Cargill Energy LLC RBF Port Neches LLC Reco Biodiesel LLC

REG Albert Lea LLC
REG Danville LLC
REG Geismar LLC (Renewable Diesel)
REG Grays Harbor LLC
REG Houston LLC
REG Madison LLC
REG Mason City LLC
REG New Boston LLC
REG Newton LLC
REG Ralston LLC
REG Seneca LLC
Rio Valley Biofuels LLC
Scott Petroleum Corporation - Greenville
Seaboard Energy Missouri LLC
Seaboard Energy Oklahoma LLC
SeQuential
Simple Fuels Biodiesel
SJV Biodiesel LLC
Solfuels USA LLC
Southeast Biodiesel LLC
Stepan Co Joliet
Sullens Biodiesel LLC
Thumb BioEnergy LLC
Triangle Biofuels Industries Inc.
Virginia Biodiesel Refinery LLC
W2Fuel - Adrian
W2Fuel - Crawfordsville
Walsh BioFuels LLC
Western Dubuque Biodiesel LLC
Western Iowa Energy LLC
White Mountain Biodiesel LLC
World Energy Harrisburg
World Energy Houston
World Energy Natchez
World Energy Rome at U.S. Biofuels Inc.
SeQuential
Simple Fuels Biodiesel
SJV Biodiesel LLC
Solfuels USA LLC
Southeast Biodiesel LLC
Stepan Co Joliet
Sullens Biodiesel LLC
Thumb BioEnergy LLC
Triangle Biofuels Industries Inc.
Virginia Biodiesel Refinery LLC
W2Fuel - Adrian
W2Fuel - Crawfordsville
Walsh BioFuels LLC
Western Dubuque Biodiesel LLC
Western Iowa Energy LLC
White Mountain Biodiesel LLC
World Energy Harrisburg
World Energy Houston
World Energy Natchez
World Energy Rome at U.S. Biofuels Inc.

EU biodiesel producers
Abc s.r.o.
Abid biotreibstoffe ag (eop biodiesel ag)
Acor
Adm
Adw bio
Adw holding
Agrifop a.s. Stakčín
Agrochem
Agroils
Agroinvest
Agro-maas
Agropodnik a.s.
Albabio sl
Ambrosia oils ltd
Ambiosia ons ita  Amex, spol. S r.o.
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Argent energy
Astra bioplant
Atko grupp as
Bdk biodiesel kyritz Becco biofuels
Bio goriva d.o.o.
Bio rafinéria sk
Bioagra-oil
Bioarag biodiesel aragon sl
Biobas - biocarburantes bahia de santander
Biocarb sas
Biocarburantes clm
Biocarburantes de castilla, s.a.
Biocardel luxembourg s.a.
Biocom
Biocombustibles vascos
Bioddiesel vienna gmbh
Biodiesel de andalucia 2004 s.a
Biodiesel kampen b.v.
Biodiesel kärnten gmbh
Biodiesel krems gmbh
Biodiesel ltd
Biodiesel production ireland ltd
Biodiesel s.a.
Biodiesel vienna gmbh
Biodizel vukovar
Biodreams
Bioenergética extremeña (bioenergetica)
Bioenergia papantoniou s.a.
Bioenergy abengoa
Bioenergy biofuels s.a. (neokem)
Biofueling b.v.
Biofuels and oils ltd
Biofuture ltd
Bioil
Bio-oils energy
Bio-olwerk
Biopa
Biopaliwa s.a.

Biopetrol industries
Bioplus
Bioro
Biovegeta
Biovegetal - grupo sgcenergia
Biovegetal - sgc energia, sgps sa
Biowerk sohland gmbh
Bkn biokrafstoff nord ag
Bunge
Bv energi
Cargill gmbh
Centre ouest cereales
Cerealdocks
Chemission srl
Chemtech srl
Cityboard media services poland
Clean-fuels gmbh
Clean-fuels gmbh group
Coansa grupo sos
Cognis gmbh
Combustibles ecológicos biotel s.l.
Comlube
Convert2green ltd
Cukrovary ttd a.s.
D.p. Lordos ltd
Daimyo (biofuels and milvenn as)
Daka ecomotion
Dbd deutsche biodiesel gmbh
Die deutsche bioenergie ag
Delitzscher rapsöl gmbh & co. Kg
Desmet ballestra
Doschem
Dp lubrificanti -
Du pont de nemours (deutschland) gmbh  Dutch biodiesel b.v.
Ecanol Ecanol
Ecanol biotreibstoffe
Eco fox s.r.l.
Ecoil srl
Ecomaster
Ecomotion
Egal biodiesel
Eko petrolium
Ekoil a.s.
Ekorona s.r.o.
Ekotips a.s.
Elstar oils - ont biopaliwa s.a.
Elvi biodiesel
Energy biodiesel
Eni
Entaban
Eop biodiesel ag
Eorc group / edible oil refining co. Ltd
Expur alimenta group
F. Leitner mineralöle gmbh

Fabio produkt Fabrica torrejana de biocombustíveis sa Ferrero ingegneria s.p.a. Flanders biofuels byba Gate Gbf - german biofuels gmbh Gdr biocarburanti General de biocarburantes, s.a. Gf energy Ghp biodiesel gmbh & co. Kg - werk oranienburg Green biodiesel ltd Green biofuels ireland ltd Greencyber, sa Greenmills Greyhound recycling & recovery ltd Grupa lotos sa Honeywell specialty materials Iberol Industrialexport Ineos Inkemia advanced bf Irish food processors ltd Ital bi oil Jsc Kl biodiesel gmbh Klas oil Kl-oil Kosecp/ euro chemie products ltd L'usine nouvelle Latraps ltd. Leitner mineralöle gmbh Loredan gasparini Lotos Lpv bergholz Man ferrostaal ag Man ferrostaal ag büro bukarest Man takraf büro rumänien Marina biodiesel gmbh & co. Kg Masol iberia biofuels Mercuria biofuels brunsbüttel Meroco, a.s. Mestilla Mestilla uab Mezrozite biodiesel Mil oil hellas sa Milvenn as Moravske rafinerie a.s. Münzer bioindustrie gmbh Nafta lendava/ nafta-biodizel d.o.o. Neste corporation New energy  $\alpha \epsilon$  - fytoenergia New gmbh Nord ester Northern greece ginning plant s.a. Novaol italy

Oil b - alpha trading Oleon Oxem Papas oilo Pavex Pavlos n. Pettas s.a Perstorp bioproduct ab Petroestry jarzabkowo Petrosa Phillips 66 limited Pinus tki d.d. Pkn orlen/ rafineria trzebinia s.a. Polmos Popilka slovensko spol. S.r.o. Popilka spol. S.r.o. Ppm energie aus nachw. Rohstoffen gmbh Preol Primagra Prio biocombustiveis Proviron holding nv Rafineria trzebinia Rapsoila Recyoil zona centro s.l.(diesol) Redoil italia spa Reg Repsol s.a. Rme alternativ treib- und heizstofferzeugung Rompetrol Rompetrol downstream Rosendaalenergy Rossi biofuel zrt. Rpn s.r.o. S.c. Dafora s.a. Medias sucursala foraj Saipol (groupe avril) Saras energia Sca pétrole et dérivés Scanoil Scheier biodiesel produktionsgmbh Seeg Sekab bioenergy hungary ltd. Serichim srl Seta diesel, a.s. Setuza Sgc energia sgps sa (sgc group) Sica atlantique Sime darby cleanerg b.v/ Skotan Slunchevi luchi Sovena oilseeds Soya mills s.a. Spirytusowej wratislavia polmos (brasco group) Staff colour Sunoil biodiesel Synthos (ex-solvent dwory) Technologie environnement nièvre

Titbiodiesel ltd bulgaria
Total refining & chemicals
Tovarna olja
Ttp asukas
Ulerom/racova
Upm biorefining
Valagro
Vance bioenergy
Verbio ag
Vert oil
Vía operador petrolífero, s.l.
Vls-group ghent nv
Werol
Worldwide bio refineries plc
Wratislavia bio
Wratislavia-bio sp z.o.o
Xenoil
Zs kratonohy
EU traders
Ambrian Energy
BP Oil Trading
Cremer
Ed&f Man
Glencore
Greenergy
Gunvor International B.v.
Harvest Energy
Nidera
Noble
Pertoineos
SCB Limited
Shell Europe
STX Services B.v.
Vitol
Wilmar
EU importers / end users
Biodiesel S.A.
BP Deutschland
BP Oil international Limited
Campa Iberia S.A.U
Carfuel (Carrefour)
CEPSA
Chevron
Conoco Philips
DP Lubrificanti SRL
ENI
ETB Biofuels SA
ExxonMobil
Galp Energia, SGPS, S.A.
Hellenic Petroleum
IM Biofuel Italy S.R.L.
Lotos Group
Louis Dreyfus Commodities España
Lukoil
Losur Overseas S.A.
Louis O resour 0.71.

Mabanaft
MOL Group
OMV AG
PKN ORLEN (Rafineria Trzebinia)
Preem
Repsol
Rompetrol
SHELL Trading Rotterdam BV
Slovnaft (MOL Group)
Total
Wilmar Europe Trading B.V.

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