



AEO跨越十載 信譽國際利通商

香港AEO計劃10周年慶祝典禮、

HKAEO Programme 10th Anniversary Celebration Ceremony

香港海關於11月29日在海關總部大樓舉行「香港AEO計劃」十周年慶祝典禮, 向新認證企業頒發AEO證書和「香港 AEO夥伴計劃」年度獎項。慶祝典禮 上,同時舉行香港與印尼AEO互認安排 文本交換儀式,以及香港與內地海關簽 署深化粵港澳大灣區AEO合作備忘錄。

「香港AEO計劃」十周年慶祝典禮以「引進來、走出去,增強香港經濟動能」為主題,回顧計劃過去十年的發展。商務及經濟發展局局長丘應樺擔任主禮嘉賓,與海關關長何珮珊一同主持慶祝儀式。大約二百位嘉賓包括領事、外國海關專員、香港AEO成員、商會和私人機構代表出席是次慶祝典禮。



商務及經濟發展局局長丘應樺與海關關長何珮珊及其他主要嘉賓經過「十周年時光隧道」進場。 The Secretary for Commerce and Economic Development, Mr Algernon Yau, together with the Commissioner of Customs and Excise, Ms Louise Ho, and other distinguished guests marched into the venue through the "10th Anniversary Tunnel".



HKAEO Programme

Hong Kong Customs held the HKAEO Programme 10th Anniversary Celebration Ceremony at the Customs Headquarters Building on 29 November and present AEO certificates to newly accredited companies and HKAEO Programme Partnership Scheme Awards. Hong Kong and Indonesia Customs exchanged the signed AEO Mutual Recognition Arrangement at the ceremony. It was also signed at the ceremony that a memorandum of understanding between Hong Kong Customs and the Mainland Customs to enhance AEO cooperation at the Guangdong-Hong Kong-Macao Greater Bay Area.

The HKAEO Programme 10th Anniversary Celebration Ceremony, with "Bringing in & Going Global - Impetus for Hong Kong's Economy" as the theme, reviewed the development of the Programme over the past decade. The Secretary for Commerce and Economic Development, Mr Algernon Yau, officiated at the launching ceremony with the Commissioner of Customs and Excise, Ms Louise Ho. About 200 guests, including consuls and customs attachés, as well as representatives from Hong Kong AEO members, trade associations and private sector stakeholders, attended the ceremony.



商務及經濟發展局局長丘應樺(左三)擔任主禮嘉賓,與海關關長何珮珊(右三)和部門高級官員一同主持慶祝儀式。

The Secretary for Commerce and Economic Development, Mr Algernon Yau (third left), officiated the launching ceremony with the Commissioner of Customs and Excise, Ms Louise Ho (third right), and the department's senior staff.