



安全通訊

Safety Bulletin

香港職業安全衛生協會
HONG KONG OCCUPATIONAL SAFETY AND HEALTH ASSOCIATION

HKOSHA 40th Anniversary Message

Congratulation to HKOSHA for her 40th Anniversary on 16th December 2017. I am personally honoured and delighted to be in the Presidency to celebrate her RUBY Anniversary. 40 years is definitely not a short duration. Average life of a mankind is 80 years of age. Nonetheless different from human being, the association will last as long as the social need is there. Long live HKOSHA!

40 years ago a group of safety professionals with passion and mission established this association with an objective to set a platform to share, promote and educate people in occupational safety and health. Over the years with the leadership of various terms of Presidents and Executive Council members, HKOSHA not only maintain to be one of the leaders in OSH locally in Hong Kong but also expand her horizon to Two Straits Four Regions and Asia Pacific rim. We should be very proud of ourselves to be a member of HKOSHA.



President
Dr. Daron LEUNG

In order to celebrate this important milestone, we have planned a series of campaign. To kick off the full programme, we had organized the Lamma Island walk on 16th December 2017 which fell right on the “birthday” of HKOSHA. Other programmes to be followed are: charity walk, AGM cum CPD seminar, film show etc. which serve both to our members internally and feedback to the community and society externally.

One of the highlights of the programme is the Cross Strait, Hong Kong and Macao OSH Symposium which will be hosted in Hong Kong by HKOSHA in September 2018. A celebration dinner combining the HKOSHA 40th Anniversary and the Cross Strait, Hong Kong and Macao OSH Symposium will be organized. YOU should not miss this golden opportunity to participate, and witness the important achievement of HKOSHA and become part of the history.

Lastly may I solicit your genuine support again as before in HKOSHA' s activities in the future to contribute and further promote a safer and healthier society. Looking forward to meeting you soon in our upcoming activities.

May I also take this opportunity to wish you all your family and colleagues a Happy New Year!

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The 25th Cross Strait, Hong Kong and Macao Occupational Safety and Health Symposium

By : **Mr. Edward Wan**

The 25th Cross Strait, Hong Kong and Macao Occupational Safety and Health Symposium was held between 21 and 22 September 2017 in Urumqi of China. It was well-attended by 560 participants, including 10 members from HKOSHA, with the theme “Full Participation in Enhancing health”（促進健康、全員參與）.

On September 21, Mr. Wang De Xue, Chairman of China Occupational Safety and Health Association (COSHA) kicked off the symposium with a warm opening speech. Representatives from all co-organizers delivered their welcome speeches as well, including:

- | | |
|------------------------|---|
| Dr. Daron Leung – | President of HK Occupational Safety & Health Association, |
| Ms. YAU Man – | Executive Director of Occupational Safety & Health Council, |
| Mr. LAN Fwu Liang – | President of Industrial Safety and Health Association of Taiwan, |
| Mr. Law Chi Ming – | Initiator of the Symposium and Hon. President of HKOSHA |
| Professor Xu Guoping – | Director - Sinosteel Corporation Wuhan Safety & Environmental Protection Research Institute |
| Mr. Zhao Tiechui – | President of China Association of Work Safety. |
| Mr. Chan Un Tong – | Deputy Director of Labour Affairs Bureau of Macao SAR, |
| Mr. Kwan Chi Hung – | Macau Construction Safety Association |



The Chairman of COSHA, Mr. Wang De Xue (left 2), gave a warm opening speech to kick off the symposium.



The participants from HKOSHA (from left to right) James Wong, CY Yeung, CS Lam, Johnny Leung, Dr. Daron Leung, Edward Wan, YK Kam, Albert Cheung, Stella Wong and Thomas Chiu

In the afternoon session, 17 key papers with different topics were delivered from guest speakers to share their experiences and point of view. Our President – Dr. Daron Leung, presented one of the papers that focused on “Ten Golden Keys for Effective Safety Management System”. The ten golden keys are as follow:

1. Leadership on safety – lead by example
2. Accountability and Evaluation – Safety is everyone responsibility

3. Engagement on Risk Assessment – performing by all relevant staff
4. In-house Rules and Procedures – Positive enforcement
5. Effective Communication – by interesting formats
6. Efficient Implementation – Recognition by others
7. Effective Monitoring – Positive Performance Indicator (PPI)
8. Selection of Supply Chain – Supports by others
9. Making use of Data – learn from experience or lessons
10. Effective Audit – reflect actual performance

Dr. Daron Leung would like to share his paper with our members, please find it in the link below:

http://www.hkosha.org.hk/public_download/2017/12/Daron_SMS.pdf



At the end of the first day, all participants were joined together in the main hall for a welcome dinner. It was recognized as one of the best occasions for our guests, participants and other safety professionals to connect in a casual atmosphere.

Ninety-six (96) papers were delivered on the second day (September 22), from 10am to 6pm. They were divided into 14 sessions in 6 different locations, situated in the East, Middle and North Wing of the buildings. Our Immediate President, Mr. CY Yeung and current Vice President Mr. Edward Wan were invited to chair two presentation sessions. Within the 96 papers, the following areas were covered: (1) Occupational Health, (2) Safety Innovation and Technology, (3) Safety Management, (4) Personal Safety protection, (5) Development for Occupational Health and Safety professionals, as well as (6) Scientific establishment for occupational safety and health. The symposium ended smoothly with a late evening closing dinner after all presentations.

On 23 September, most participants from Hong Kong took an early flight back home through the Shanghai airport from Urumqi. We felt that the symposium is a fruitful event and believe that it is an excellent platform for exchanging latest information and experiences on occupational health and safety issues. We would like to extend our gratitude once again to all of our members for participating and supporting the event. We look forward to seeing you again in the next symposium – September 2018 in Hong Kong.



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第二十五屆海峽兩岸及香港、澳門地區 職業安全健康學術研討會感言 2017年9月21-22日 新疆

筆者：甘耀權

香港理工大學安全健康及環境事務處處長、本會執行委員

06/10/2017

這一次參加了香港職業安全衛生協會安排的參訪團遠赴新疆，在會前我們馳騁戈壁、翻越山區、遠至魔鬼城，在一天之中經歷了四季的天氣。是一個難忘的經驗。在研究會中我們更發現了職安健行業的發展出現了很多新的研究。對於其中數位主講嘉賓所討論的安全工作如何對工作人員的身、心、靈有所貢獻，尤其感動。

這些議題是：

- 一 以保護勞動者生命權益為中心的《最適最佳組合》及其運作之討論 呂繼增 中華安全衛生協會
- 二 建立職場健康新文化—香港好心情@健康工作間推廣活動之經驗分享 游雯 香港職業安全健康局
- 三 積極安全管理 陳紅 中國礦業大學

呂先生的立意是從中華文化的道理，以人為本著眼，把安全工作提升到文化的領域、闡釋人權在法理的深層次意義，政府和企業如何能保護工作人員的生命權益。這是把安全科學提升到哲學層面的嘗試。道德高深，值得我們深思。

游總幹事的分享，則是具體展現衛生署與職業安全健康局於2016年8月開展「好心情@健康工作間」計劃得到的經驗。在三大行動領域：心理健康、健康飲食、體能活動都有實效。所以值得在企業內推廣。如果要得到詳細的資料可以參考下面這個網站的資訊：

<http://www.joyfulhealthyworkplace.hk/en/pdf/brief.pdf>

陳紅教授是從她的新書中抽出積極安全管理相關的資訊來作分享。她探索的部份是四個問題：倦怠、職業焦慮、職業抑郁和心理貧困。

倦怠與成就感有關亦與工作性質有關，例如服務業。焦慮每見於新入職人士，工作上的目的未達標、面對困難不能克服，以至自尊心和自信心受挫。形成失敗感、內疚感、無助感和不安、恐懼等情緒。抑郁源於工作挫敗，無意義、無助引起的自卑、悶悶不樂，悲傷，甚至自殘。

心理貧困與工作的因素、人際關係，制度上的壓制，使到工作者精神上出現厭食症。生活上不能協調，強迫性工作等問題。學歷高者比較上能壓制這樣的心理上冷漠的問題。

講者建議要從職業健康立法，管理體系建設來應對。

上述的討論對我們在組織發展，人力資源管理、安全行為管理、企業改革、組織行為分析與激勵機制設計等層面學習到諸多專業管理領域的研究成果。如果能夠得到企業的高度認可並應用實施，我們安全工作者的專業地位應當是更上一層樓了。

Technical Visit to Hilti Tool Service Centre cum Safety Seminar on Anchor Installation and Technology in Power Tools

How anchor design and installation have been playing the role for enhancing construction safety? 40 members of HKOSHA participated in a technical visit and safety seminar on 7 Oct 2017 at Hilti Tool Service Centre in Yuen Long to explore the latest innovations of anchor design and installation with power tool technology and exchange insights on safety practices for construction industry. Hilti is a global renowned manufacturer of leading-edge technology, software and service, which power the professional construction industry.



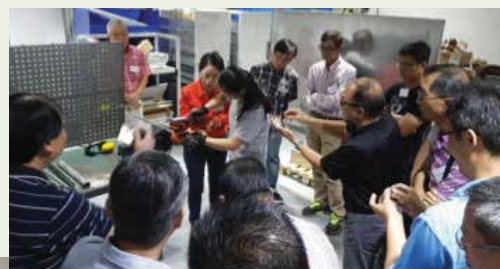
The technical visit started with a tour of the world class Hilti Tool Service Centre, which demonstrated the ISO 9001 certified power tool repair service management, top-of-the-class equipment setting and process including tool diagnosis by RFID, inspection and testing, repair and cleaning. Mr. Ronald Hon, Hilti's Tool Service Manager, led the participants to go through how the professional service team underwent comprehensive performance and safety check when they receive power tools for repair. "Worker safety is top of our concern. Hilti takes tool repair service to another level by ensuring excellent quality of repairs. While some repair shops use generic spares, Hilti only uses original parts." He added "We understand workers' tools are an investment.



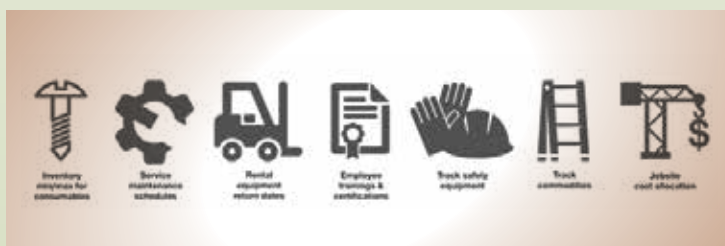
They can be confident in our top-of-the-class repair service to restore their tool's performance to enhance safety and productivity at work."

Mr. Isaak Mak, Hilti's Head of Engineering and Ms. Daisy Tang, Hilti's Product Marketing then presented a demonstration for latest safety technology of anchor design and installation leveraging the latest power tools and those innovations for safety.

Participants walked through the anchor design principles, guidelines and application of good practices by trades. Through examples and practical application, they explained the differences and values of each anchor type while also demonstrating a new drilling and setting all-in-one technique using the latest power tools.



They also demonstrated a new safety installation solution, a HSE and error-free method of drilling and cleaning in one step. This practice enables construction workers to not only drill faster but has been proven to reduce failures, increasing workplace safety.



The demonstration was concluded by Mr. Joe Wong, Hilti's Head of Business Development, who introduced ON!Track, an Asset Management System for Construction

Safety and Work Efficiency. This cloud-based system and mobile app integrates 1D and 2D barcodes on the construction assets, so users can instantly check ownership status without-misses on any expiry dates, thereby increasing both safety and productivity standards. This management system enables identifying, locating, and booking construction assets in a timely manner while also allowing for inventory and document analysis.



Safety Seminar on Building Information Modelling

By : Ir C.K. Ng

On 9 November 2017, a seminar on Building Information Modelling (BIM) and Digital Construction for Safety was organised in BC203 Hong Kong Polytechnic University and well attended by 78 members and guests. Ir C K Ng, the guest speaker, first introduced that with the increasing processing power of computer, 3D representation of building and infrastructure was made possible starting round the turn of the Millennium. Although the most important output of BIM is 2D drawings, with 3D models, applications on 3D visualisation, clash detection, 4D construction sequence animation, 5D quantity take-off, 6D/7D facility management and engineering analysis are made practically feasible. By the latest definition of BIM, it emphasizes on the process of sharing digital information rather than the model itself. BIM can sometimes be regarded as Virtual Design and Construction (VDC) which means a building/structure is built twice. It is first displayed in the computer and then built on site. During the display of the model in the computer or visual device, professionals of different disciplines can offer advice and input to improve in design and construction aspects. Ir Ng first used the fly through animation of a project illustrated that project members can understand the scope of the project within a short time even without looking at the drawings. He then showed construction sequence animations on falsework design and installation of steelwork with detailed logistics and workflow of moving plant and special construction method. These animations



are in fact live method statements, on which safety professionals can make comments. Further animations were played to show the safe use of tower crane and lifting appliances. Ir Ng concluded that BIM is very useful in safety assessment and planning; however, BIM should only be treated as a tool as animations can never cover all cases and also it is time consuming and costly to produce a construction sequence animation.



The second part of the seminar is about the use of Digital Construction for safety. In the UK BIM Strategy, the next natural step of Level 2 BIM achieved in 2016 will be Digital Built Britain targeted to happen in 2020. Ir Ng, being a civil engineer by professional and having practical BIM experience in recent years, is carrying out practical research on ICT (Information and Communication Technology) application in construction industry. In fact, the BIM concept of digital collaboration can be extended to cover non-graphic data of construction by ICT. He stated that

Digital Construction can only be achieved by the combination of BIM and ICT which are the digitisation of drawings and non-graphic data respectively. Non-graphic data include information in instruction, correspondence, drawing, safety, environmental, test records. It is true worldwide that digitisation in construction industry lags behind other industries. Ir Ng quoted ICT adoption examples of bank account opening, meal order in restaurant and aircraft maintenance system for comparison with that for safety records of worker's certificate, training, plant, inspection. Ir Ng shared his experience in the process of developing a Total Site Record System which, of course, includes safety records among others such as correspondence, instructions, drawings, test, site diary, programme, etc.

貨車式起重機的安全

筆者：楊中源

貨車式起重機俗稱“吊雞車”，由於設置有吊臂可以吊運體積較大及較重的物料，所以大部份吊雞車用作運輸物料的用途，也有部份吊雞車在建築工地上協助搬運或遞送建築物料。吊雞車屬於起重機械種類之一，受到《工廠及工業經營 (起重機械及起重裝置) 規例》的規管。

過去數年間，曾發生多宗吊雞車的嚴重意外事故，部份意外發生在建築工地上，也有意外發生在非建築工地上，而部份嚴重意外事故更導致吊雞車操作員及工友傷亡，所以引起關注。因此，建造業議會轄下的建造安全專責委員會便成立貨車式起重機工作安全工作小組，針對貨車式起重機的組裝，檢驗及檢查，日常使用等作出研究，冀能協助業界更有效地確保貨車式起重機的安全。自二零一五年六月成立以來，已召開多次會議及工地專訪，與相關持份者詳細討論，深入了解貨車式起重機的組裝，檢驗及檢查，日常使用等具體情況。得到業界各持份者的頂力支持，草擬了第一份安全提示－『貨車式起重機的安全－採購及裝配貨車式起重機(包括新機及二手機)的考慮事項』，並已於二零一五年十月發出予業界執行。另外，工作小組繼而草擬第二份安全提示『安全使用貨車式起重機使用前檢查清單』，於二零一六年六月發出及執行。



還有，勞工處已草擬兩份指引，包括『貨車式起重機的徹底檢驗及測試指引』及『安全使用貨車式起重機指引』。勞工處已就這兩份指引先後做了兩次的廣泛諮詢，確保這兩份指引可以有效地實施及執行。

關於『貨車式起重機的徹底檢驗及測試指引』內附錄四的要求，吊臂的安全負重測試必須根據吊臂設置的位置（即俗稱頭吊及尾吊）及支重腳伸展長度等作出測試，完成後把相關安全負重參數詳列在附表上。原因是貨車式起重機的安全負重並非屬圓形，而是有所變化及不同，可參考右圖（Fig 01）。

另外，支重腳伸展的長度也直接影響該狀況貨車式起重機吊臂的安全負重，如右圖（Fig 02）。

因此，註冊專業工程師（Registered Professional Engineer）應按每輛貨車式起重機及吊臂設置的狀況來徹底檢驗及測試。檢驗及測試的結果必須記錄在這附錄四的表格上，並連同表格三及五發出予該輛貨車式起重機的擁有人。

我相信勞工處可能在短期內發出這兩份指引，我們會密切留意，並盡快通知各會友。

我建議註冊安全主任如收到這些表格，應詳細了解，並把表格上重要的資料如吊臂的安全負重額及支重腳伸展長度的關係等，詳細解釋予貨車式起重機操作員。

最後，我們可以從建造業議會的網頁下載另外兩份安全提示，並轉發給工地上的分判商及相關人士，提醒及監督他們必須遵守。

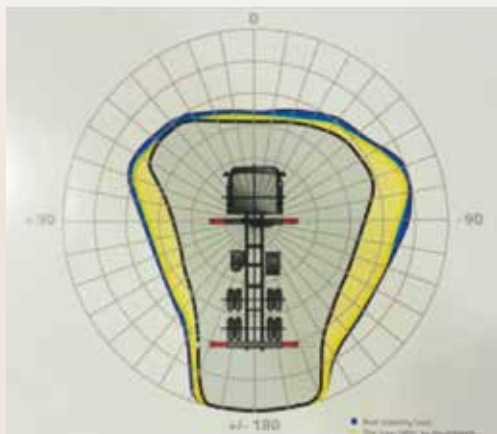


Fig 01

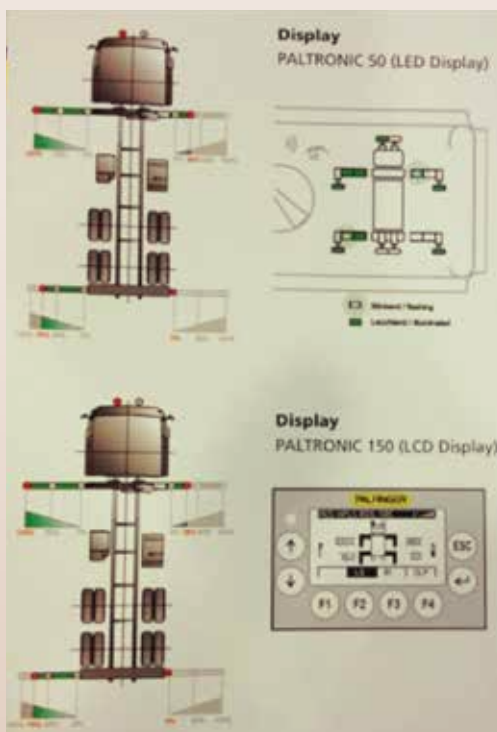


Fig 02

名譽顧問
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HKOSHA NEWS

New Members

As of end December 2017, there are 438 members in HKOSHA.

The following membership applications were approved in November and December 2017.

A. Approval of Membership

Name	Grade of Membership	Name	Grade of Membership
1 CHING Nok Nang	Member	2 LEUNG Kwok Hung	Member
3 TONG Ho Chung, Howard	Member	4 WONG Ming Leuk, Lucas	Member
5 WONG Siu Fung	Member	6 WONG Siu Mei	Member
7 CHAN Pui Yi	Professional Member (Health)		
8 FUNG Chi Hang	Professional Member (Safety)		
9 HO Chi Sing	Professional Member (Safety)		
10 LEUNG Ping Kwan	Professional Member (Safety)		
11 LEUNG Tak Sing, Johnny	Professional Member (Safety)		
12 SO Yat Tung	Professional Member (Safety)		

B. Membership Upgraded

Name	Grade of Membership
1 CHENG Lai Kei	Member to Professional Member (Safety)

CPD in the Pipeline

- 1) Visit for Mobile Elevated Working Platform
- 2) Talk on Electrical Work Safety
- 3) Construction Design Management Practice in West Kowloon
- 4) Contract Considerations in Safety (Highlight: A Talk on How to Use Commercial / Contract to Improve Construction Site Safety)
- 5) Talk on Legal Aspects
- 6) Talk on Fire Safety



Safety and Health Improvement Partnership Scheme (SHIPS)

Good Housekeeping in Workplace



What is SHIPS

Member organizations participating in this Partnership Scheme will be identified as the Council's strategic partner for launching improvement projects to reduce hazards in work environment, and to enhance the safety management system. The strategic projects are initiated to cater for latest local OSH situation and to make use of new knowledge and techniques. The priority projects currently inviting partnerships is **Good Housekeeping in Workplace**.

Experience Sharing for Continual Improvement

Member organizations being identified as our strategic partner in the Partnership Scheme are required to share their experiences with the Green Cross Group network and the industry through seminars, publications or other forms of sharing organized by the Council. Lessons learned from the improvement plans would benefit the entire business community and would lead the industry towards continual improvement on their safety performance.

Contents of the Partnership Scheme

The "Good Housekeeping Partnership Scheme" includes the following three elements:

• Site Visit

Based on 5S concepts, a Consultant from the Council will make a site visit to the workplace of an enterprise, learn about the current housekeeping practice of the enterprise, and make practicable

recommendations for improvement. The enterprise will then implement improvement measures based on the recommendations. Meanwhile, the Council will keep close contact with the enterprise and give advice concerning the improvement process.

• Good Housekeeping Training Course

The Council will provide "Good Housekeeping Training Course" to staff members of enterprises joining the scheme to let them learn how to manage the workplace by using 5S concepts. Enterprises should set up a system for implementing good housekeeping and appoint staff members who have completed the training course to coordinate relevant matters.

• Housekeeping Assessment

The purpose of housekeeping assessment is to review whether the housekeeping of an enterprise is satisfactory. The scope of an assessment includes the workplace environment as well as the system for implementing housekeeping. An assessment will be conducted by a Consultant from the Council.

Eligibility and Enrollment

All members of the Green Cross Group may enrol in the "Good Housekeeping Partnership Scheme", which is free of charge. Enterprises employing fewer than 50 people in Hong Kong will be considered first. Enterprises wishing to enrol must also note that this partnership scheme applies to workplaces within Hong Kong only. Places are limited and applications will be on a first-come-first-served basis.





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